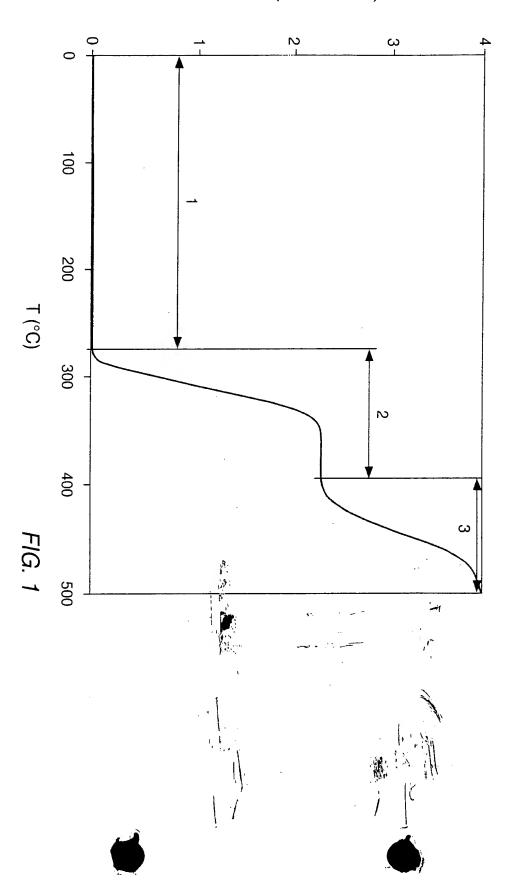
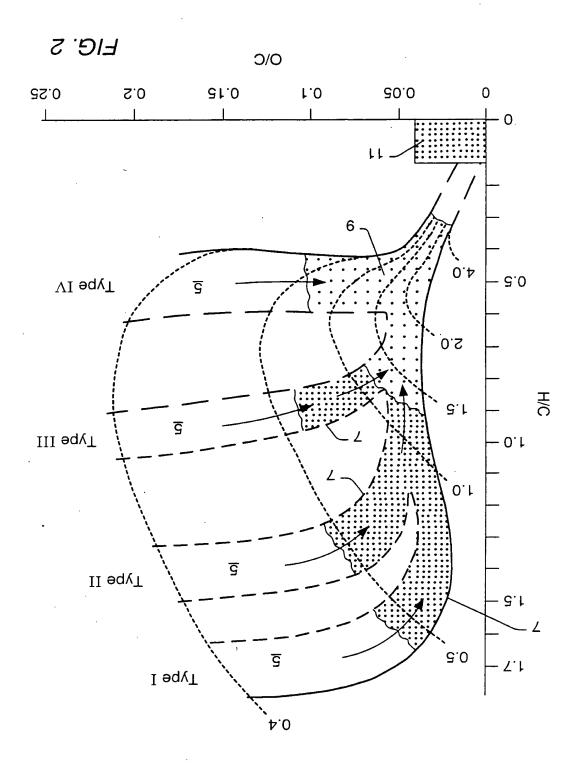
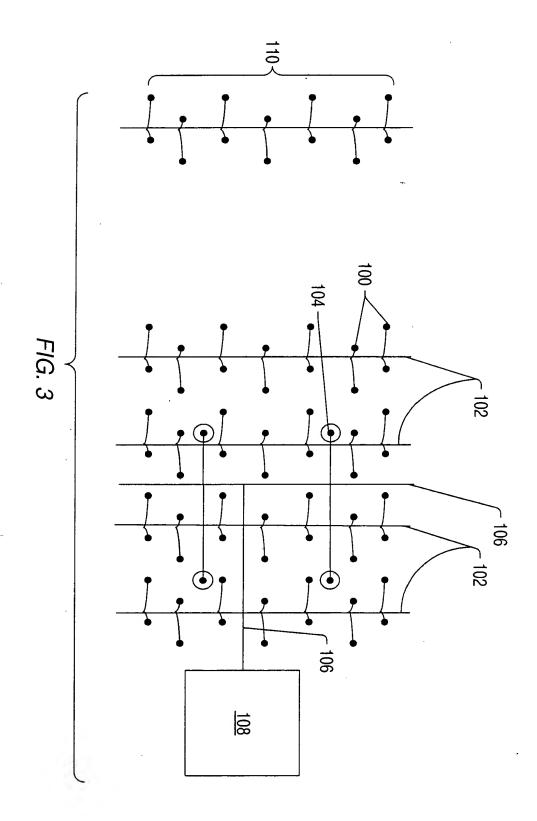
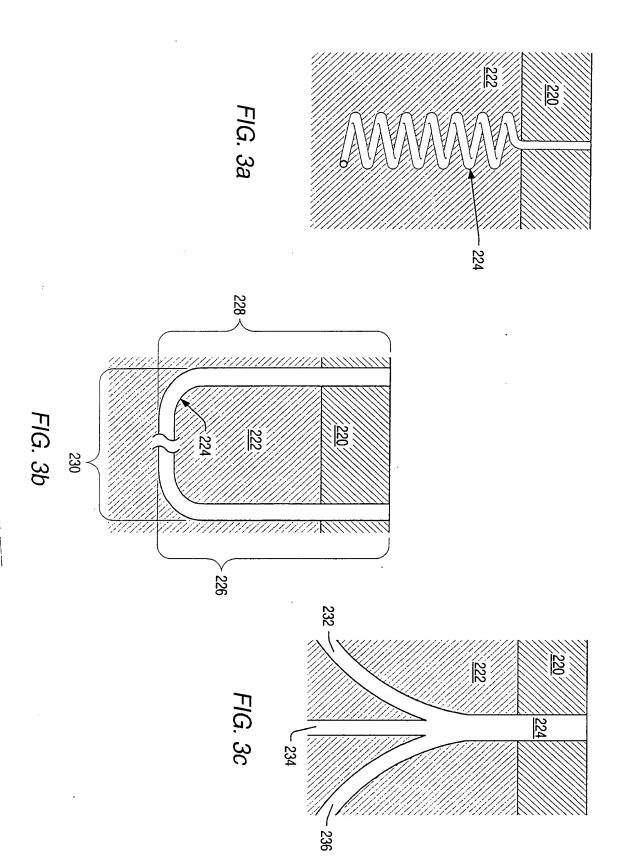
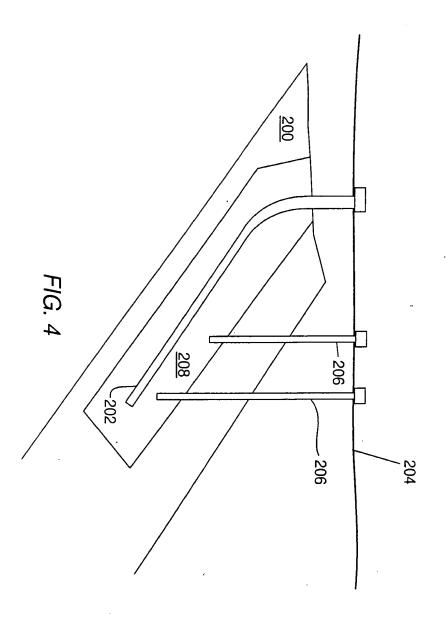
Yield (BOE/ton)

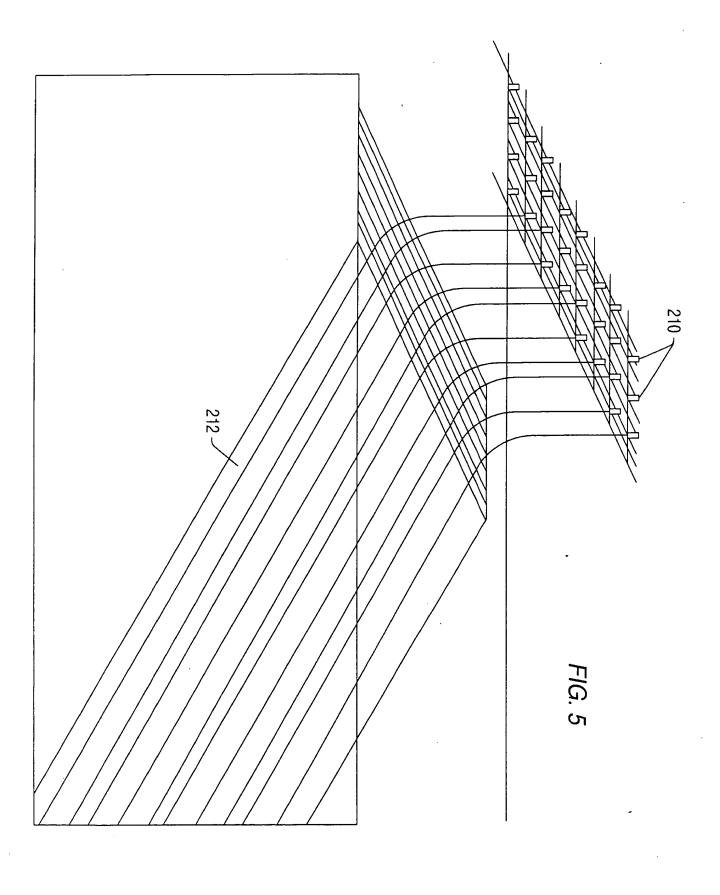




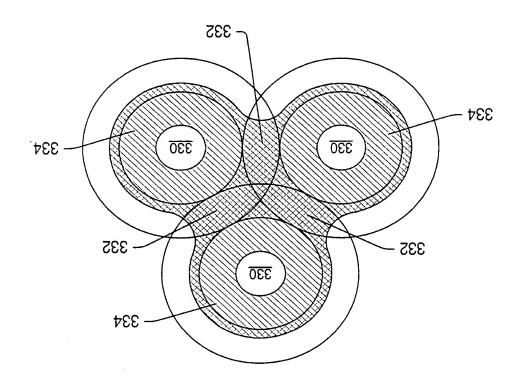




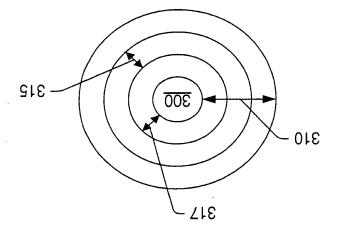


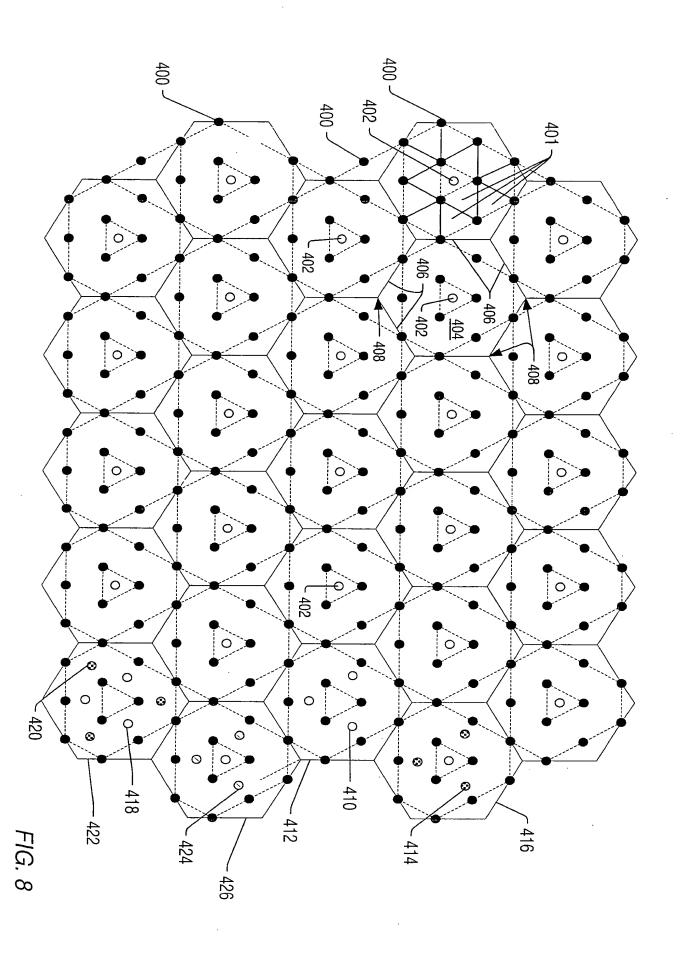


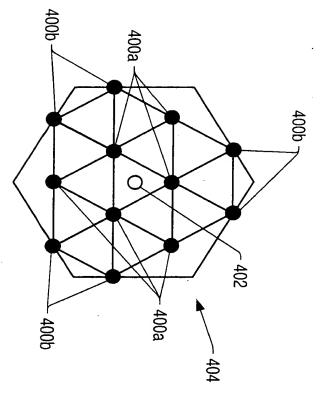
LIG. 7

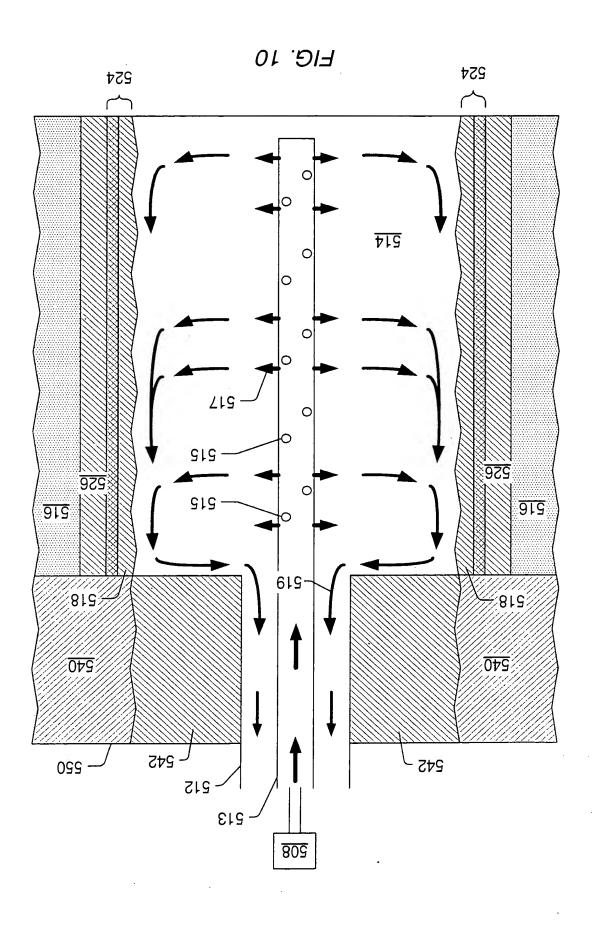


EIG. 6









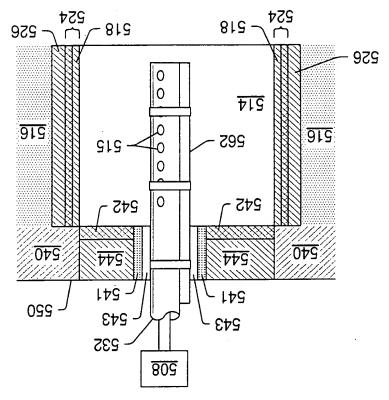


FIG. 11

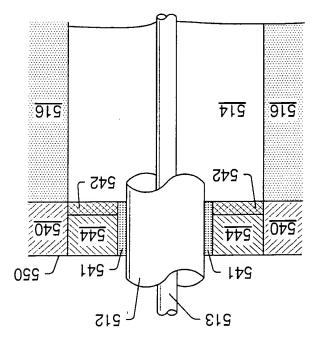
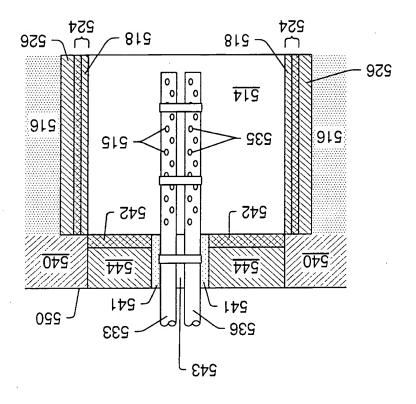
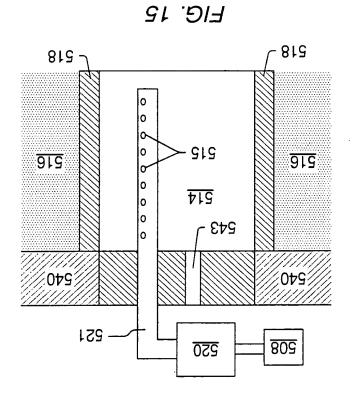
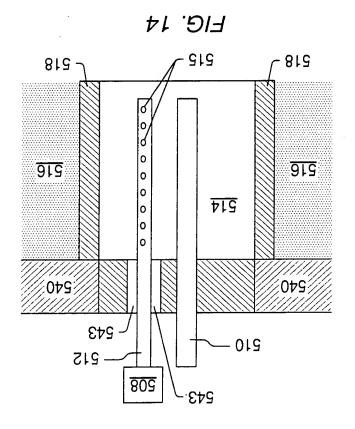


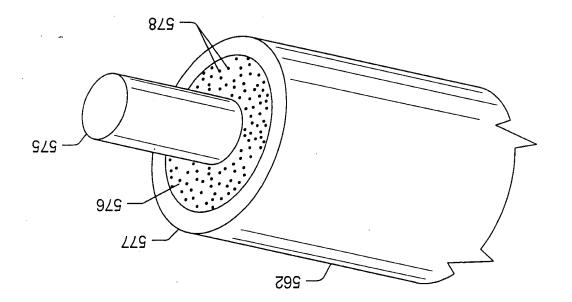
Fig. 13

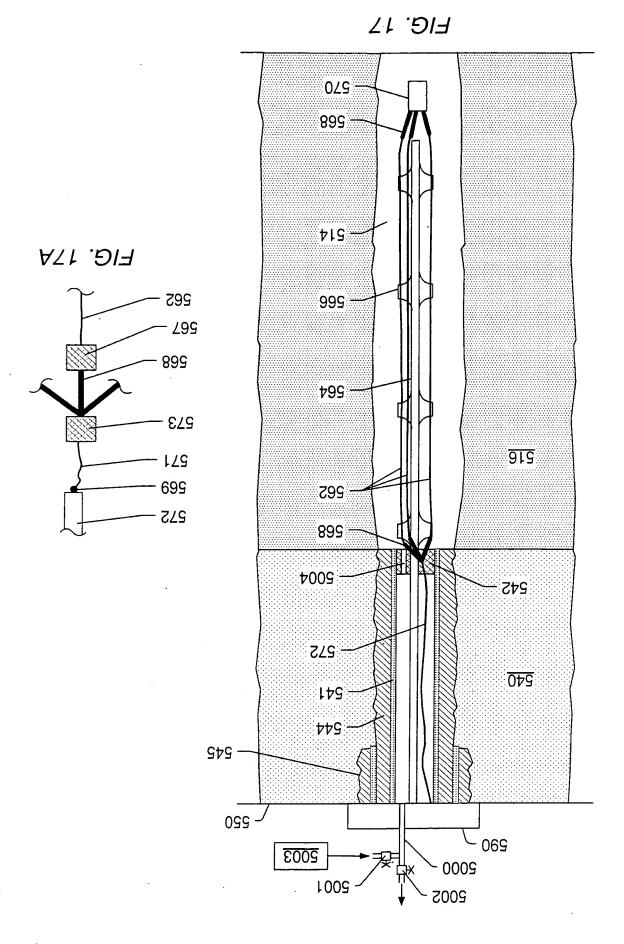


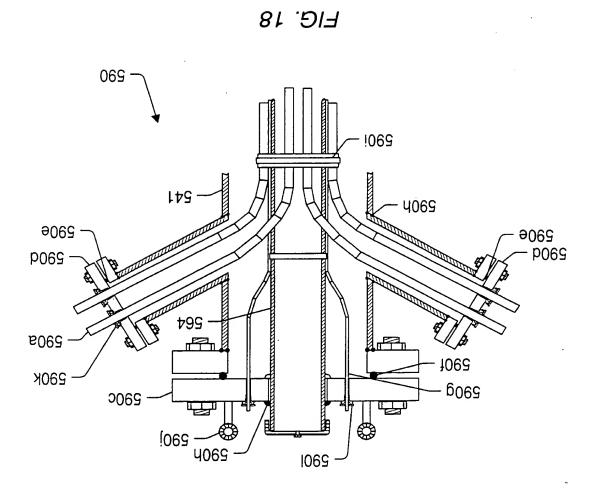


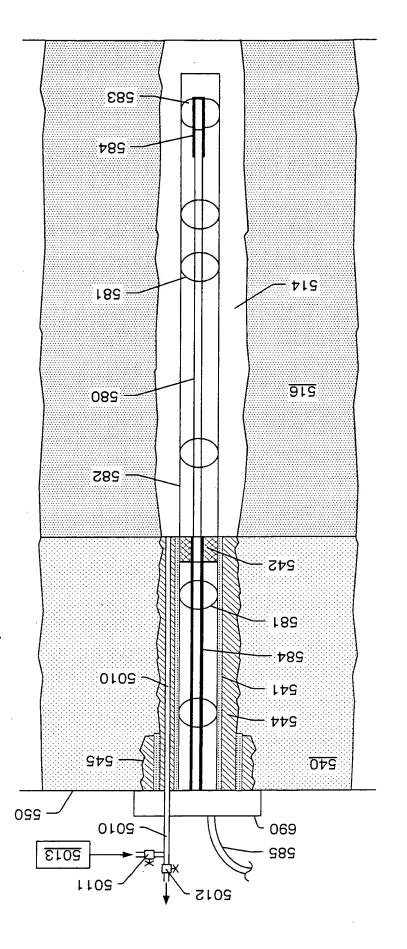












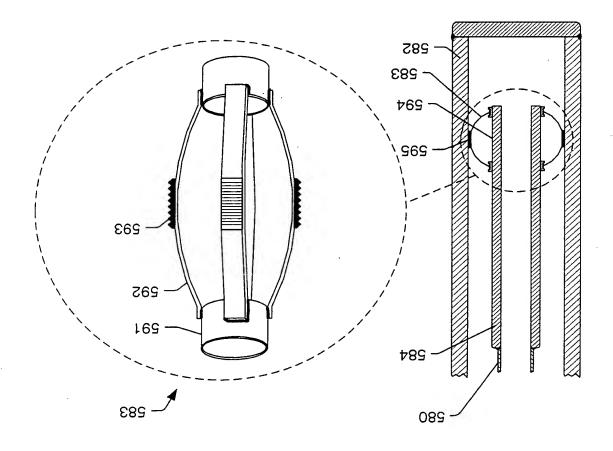
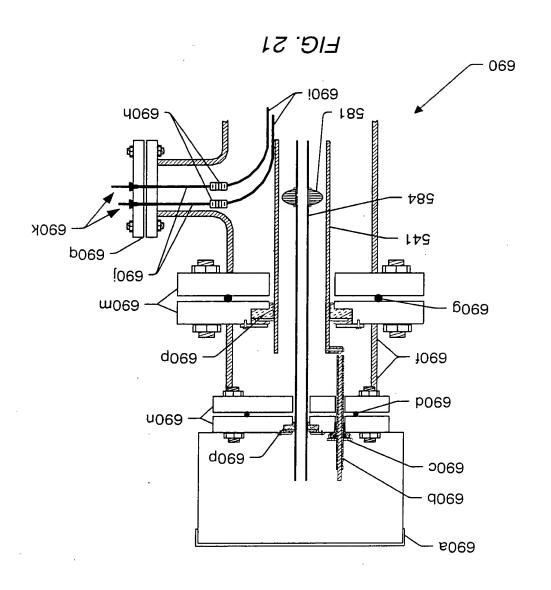
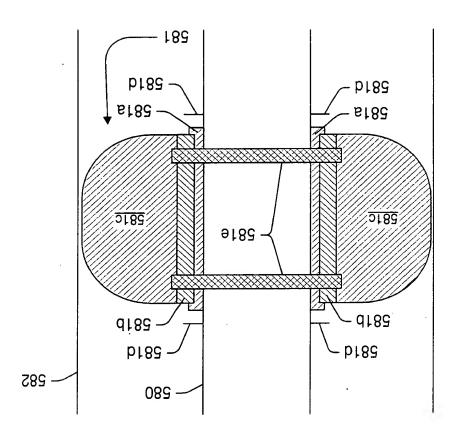
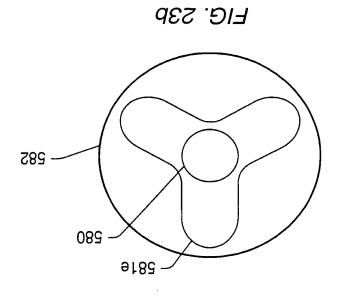


FIG. 20





EIC. 22



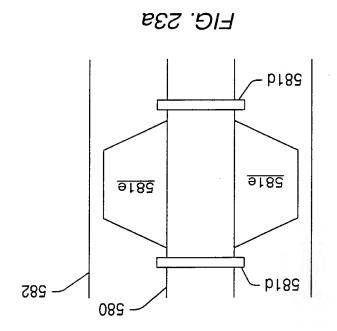
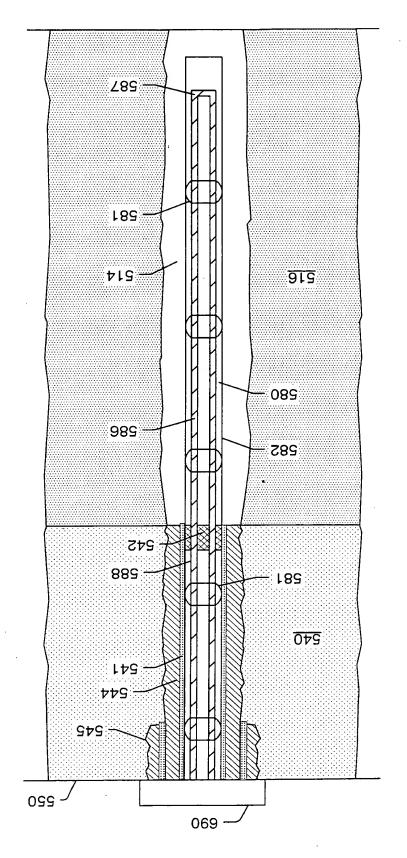
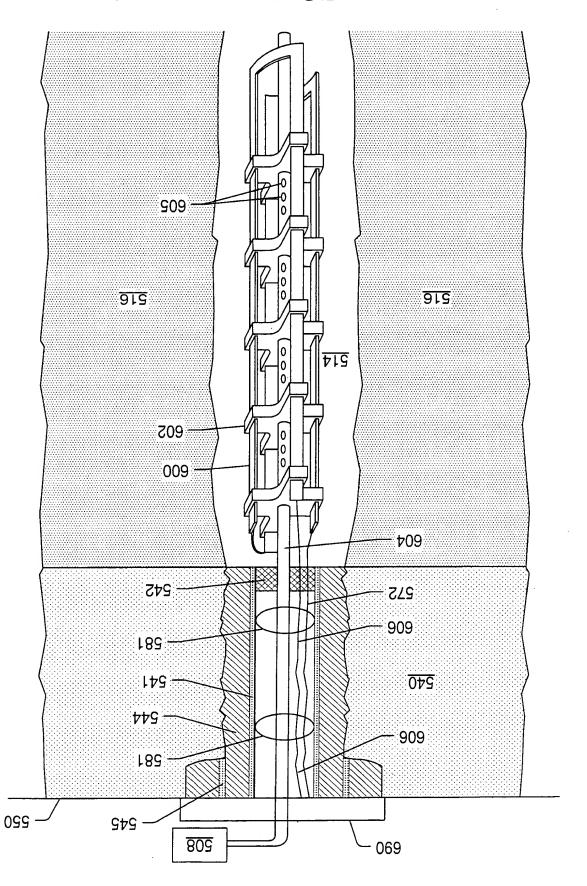
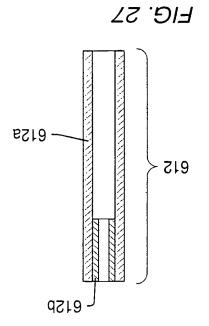


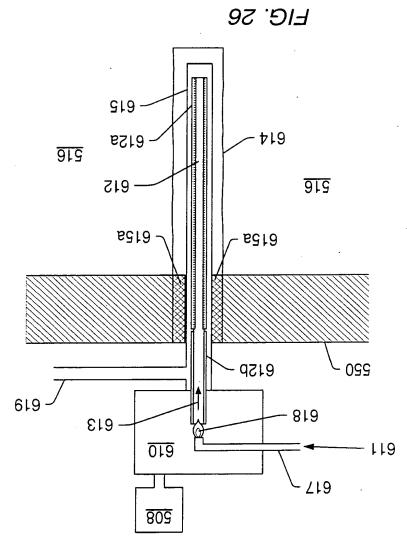
Fig 24



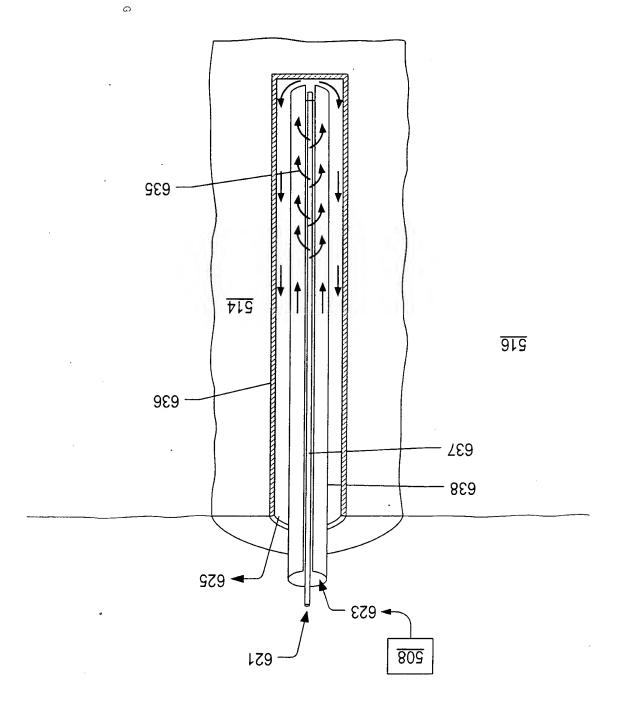


LIC' S2









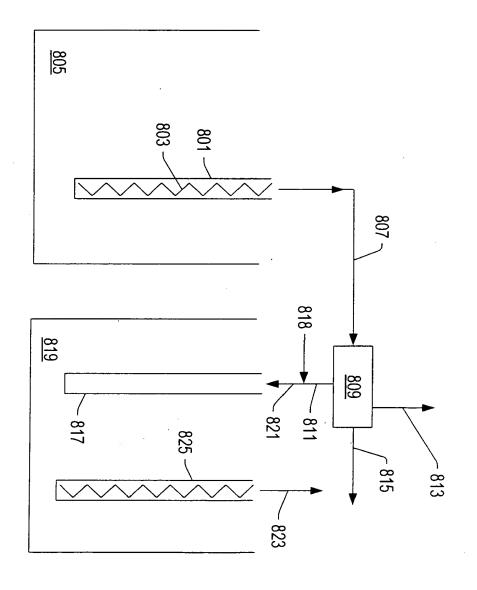
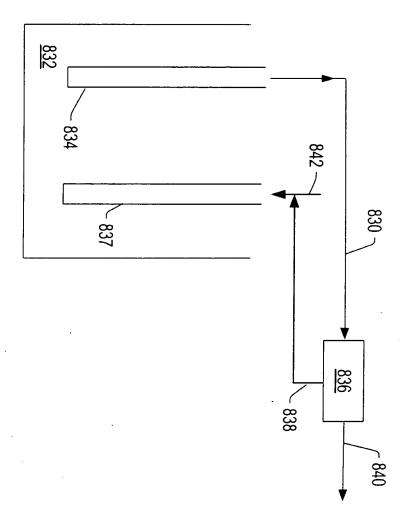
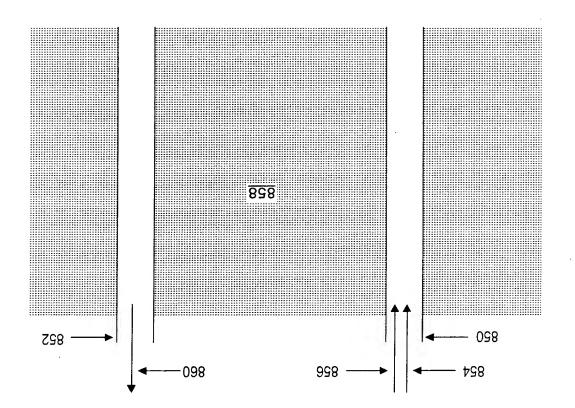


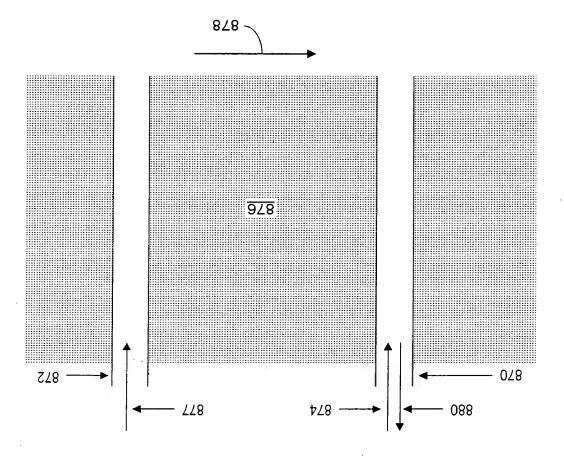
FIG. 29



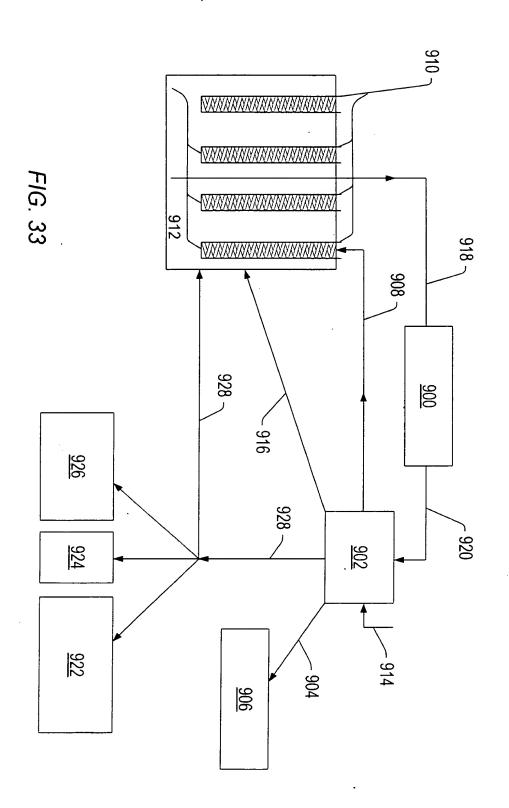
=1G. 30

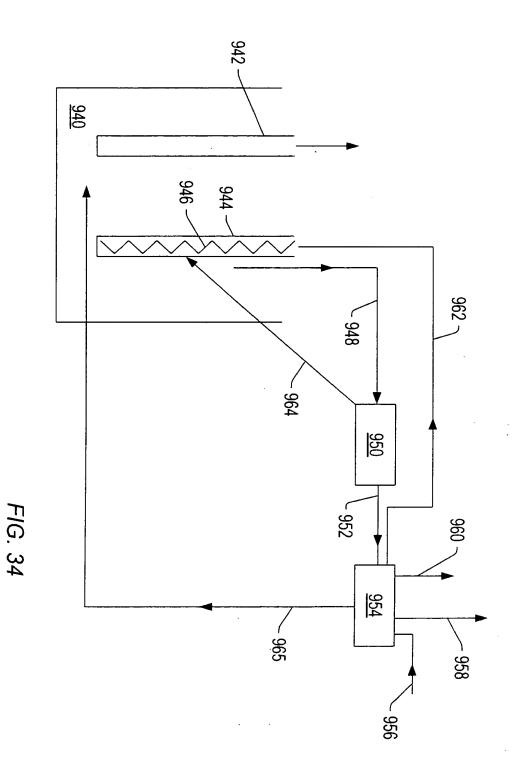
EIG. 31





EIC: 35





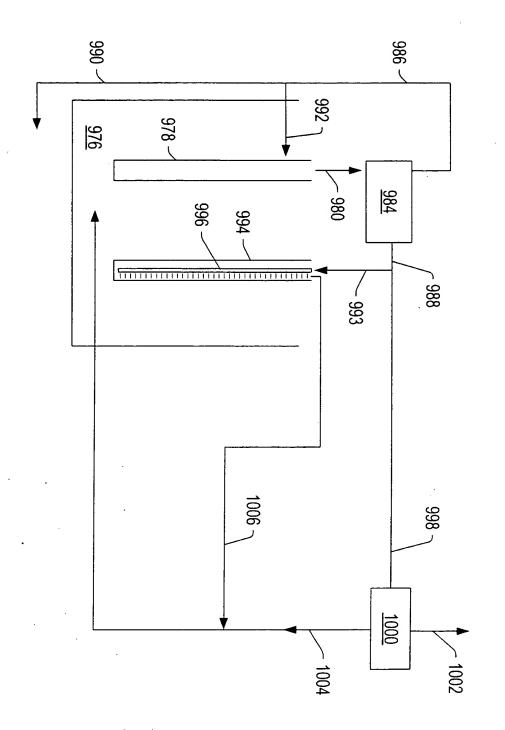
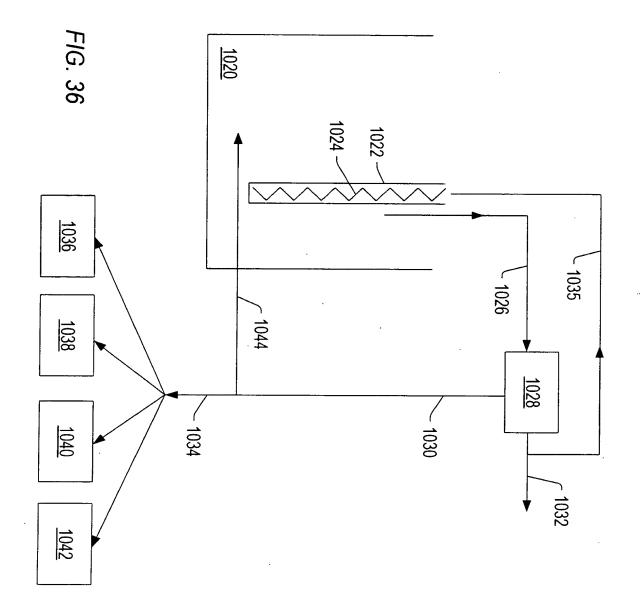


FIG. 35



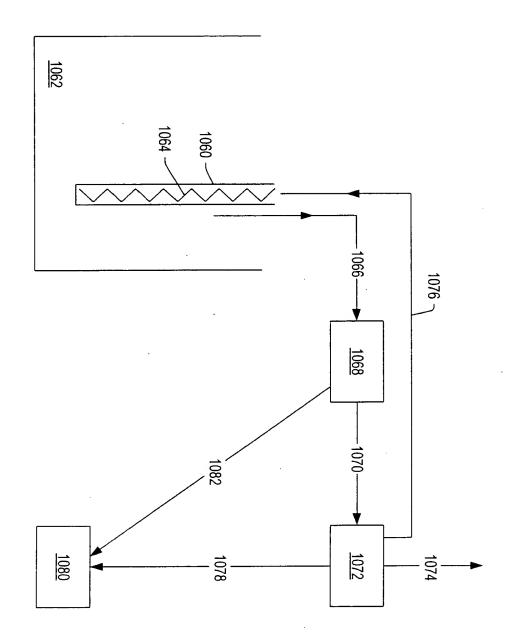
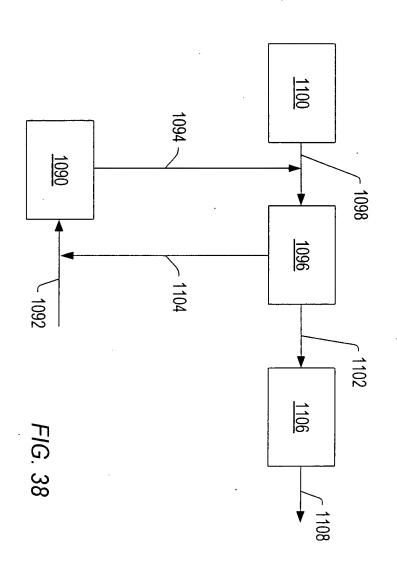
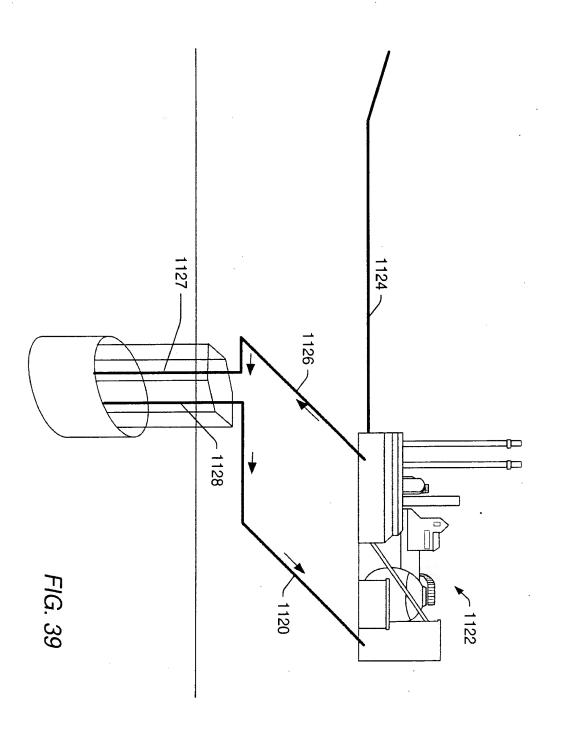
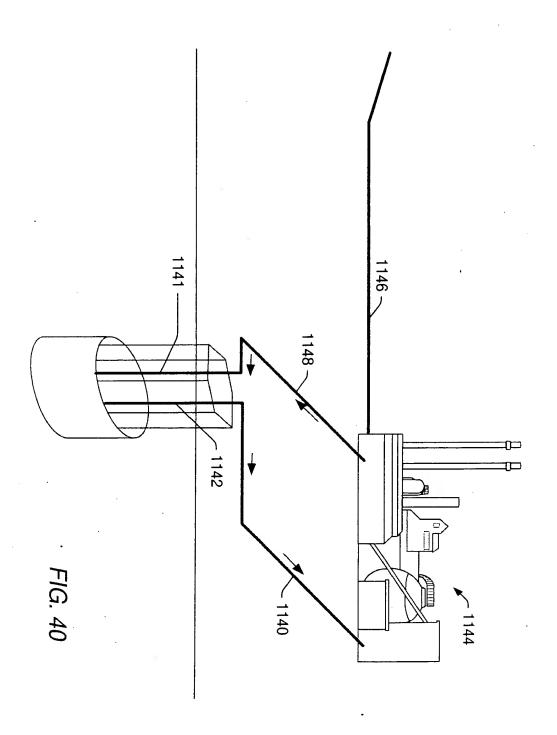


FIG. 37







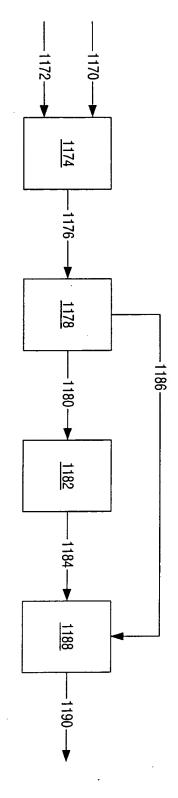


FIG. 41

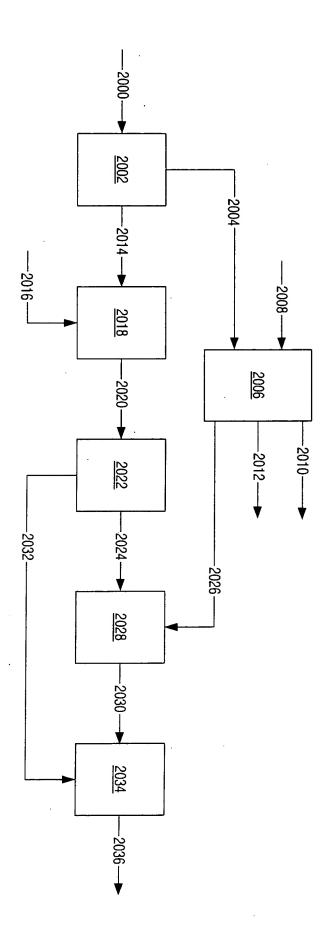


FIG. 42

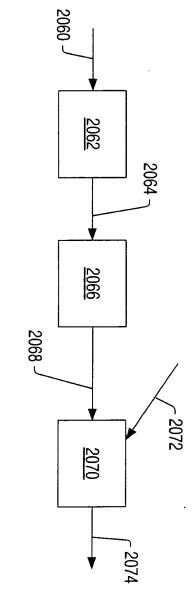
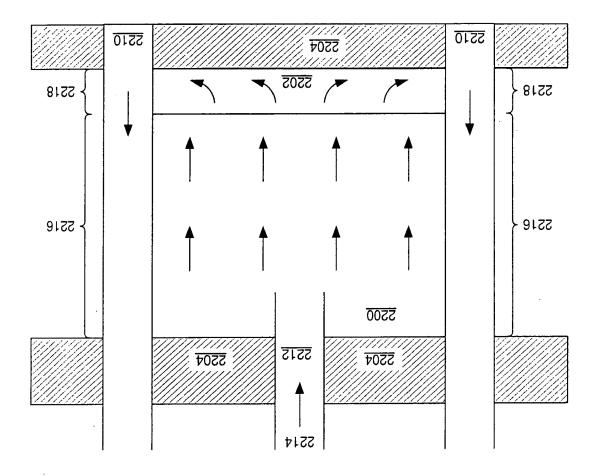
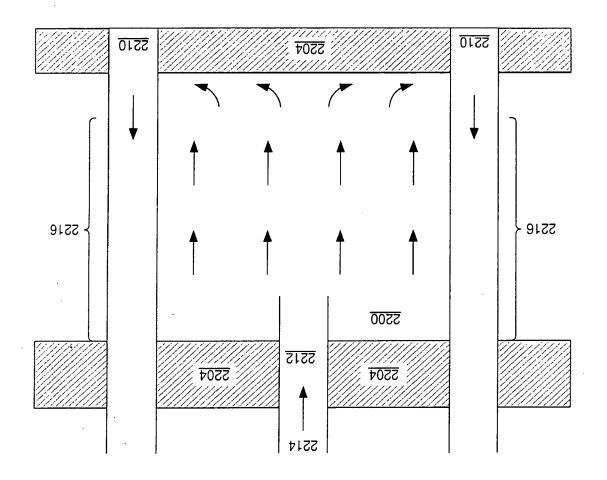


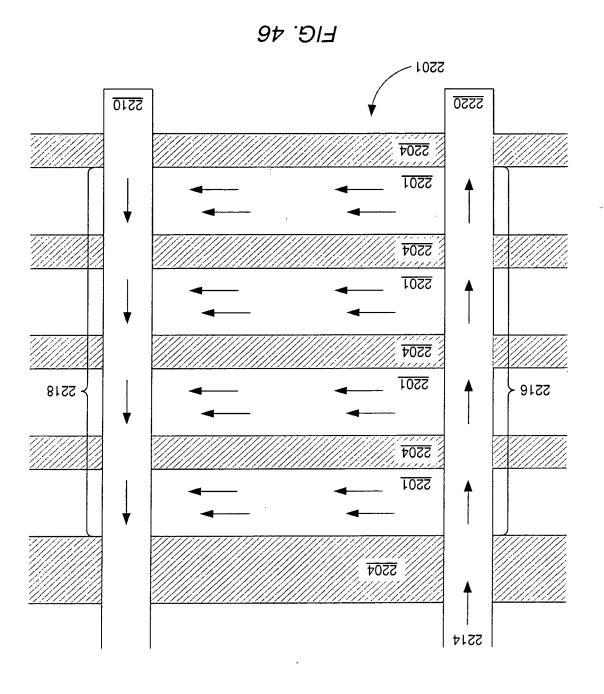
FIG. 43

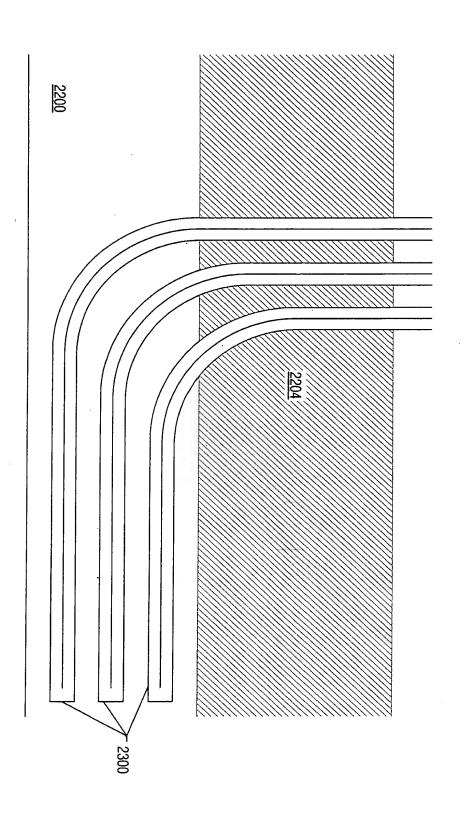
EIG. 44



EIG. 45







1G. 47

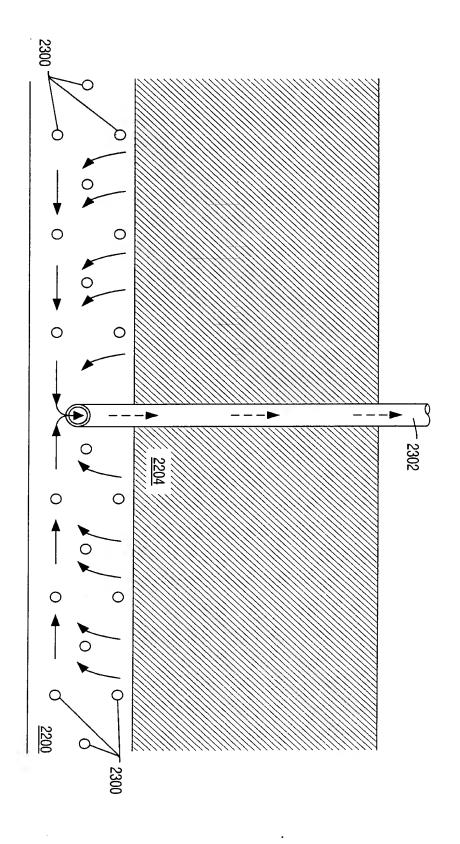
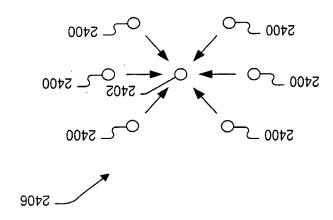
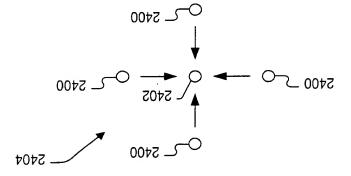


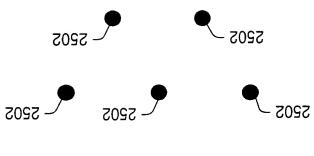
FIG. 48

EIC' 20



67 '914





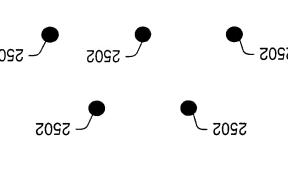
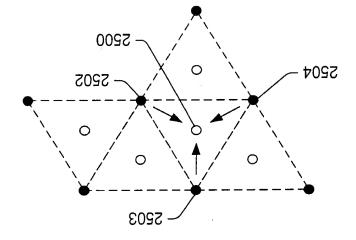


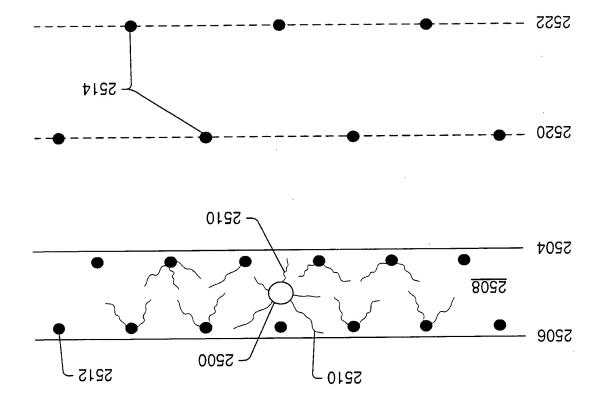
FIG. 51

EIC. 25



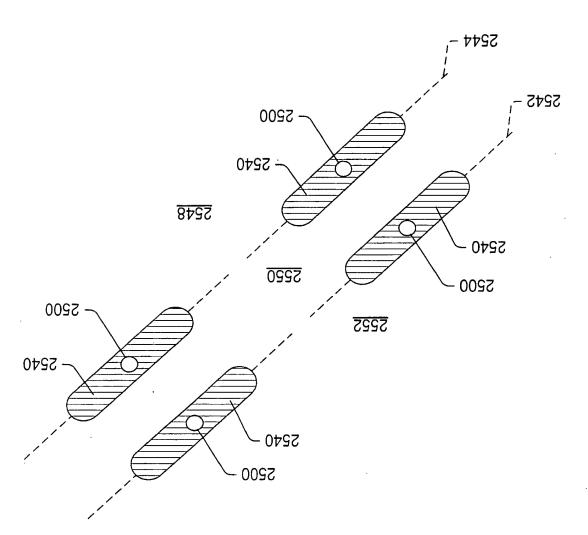
2516

2518



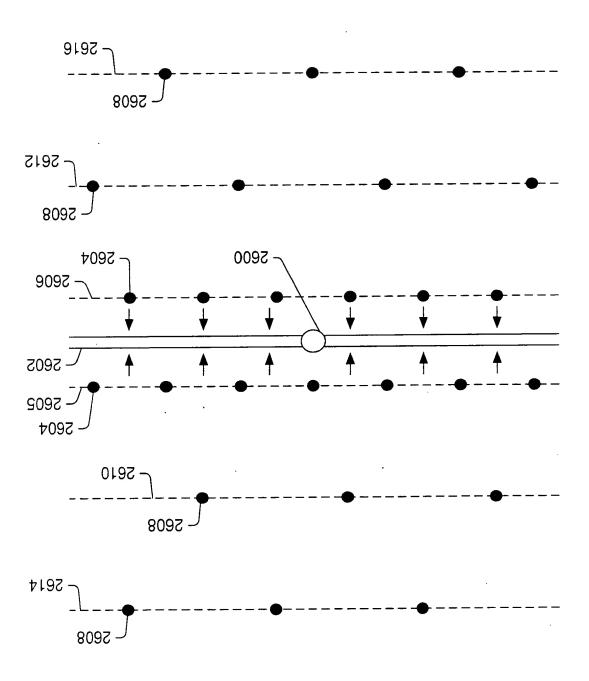
- 2514

EIC' 23

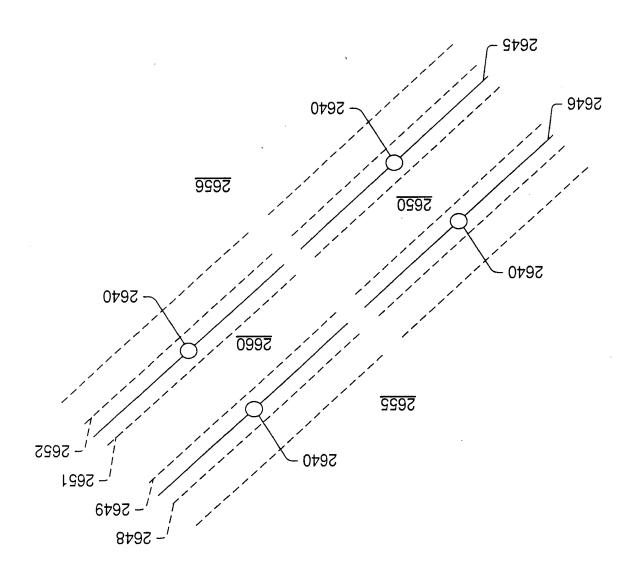


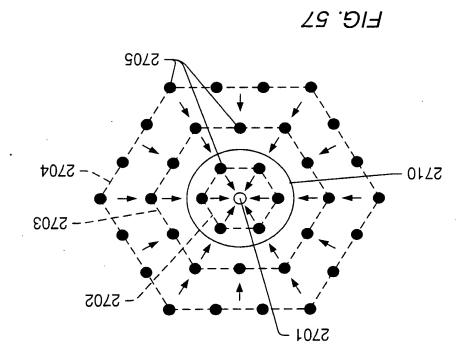
EIC' 24



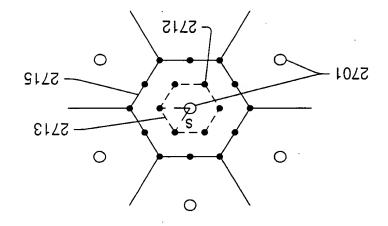


EIC' 20

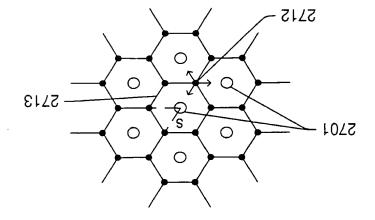


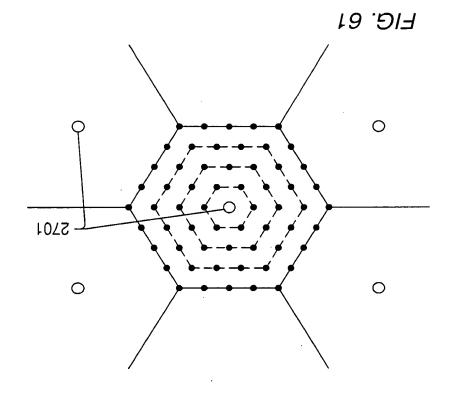


EIC: 28

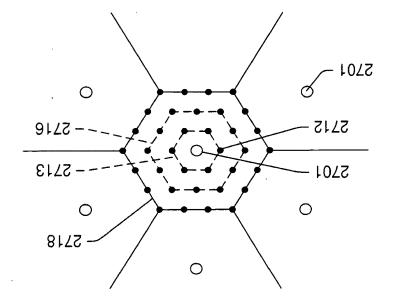


EIC' 28

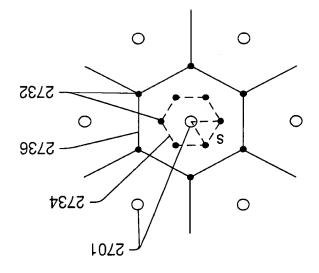


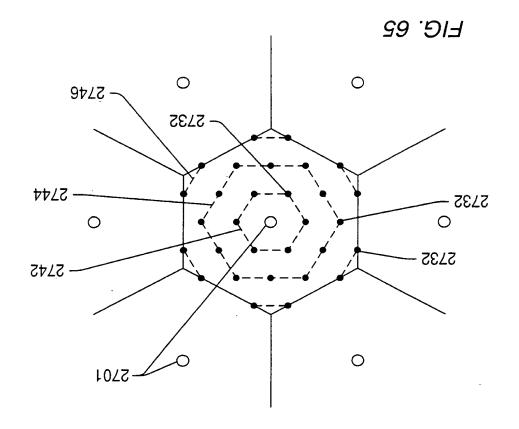


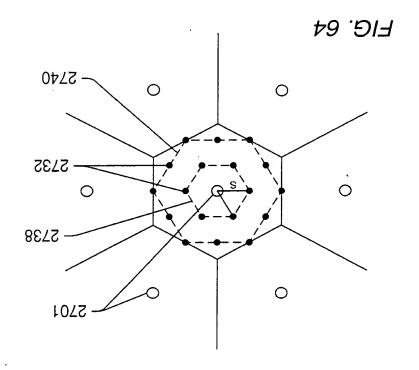
EIC' 80



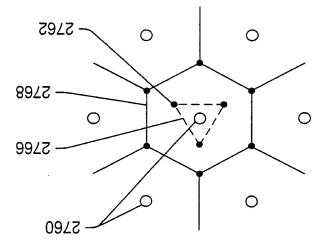
EIC' 83



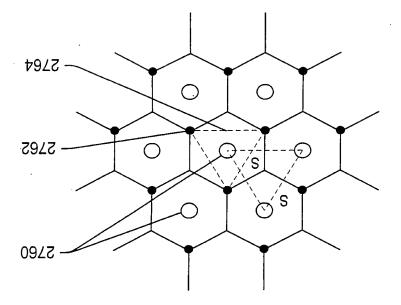


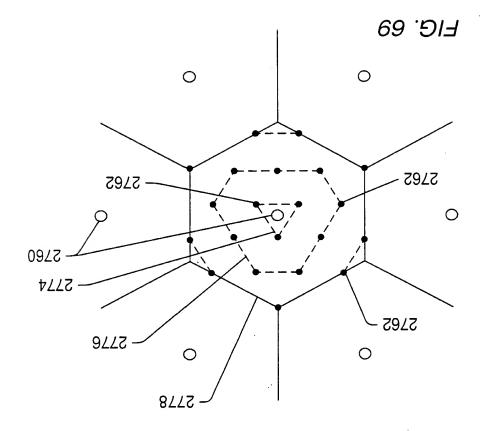


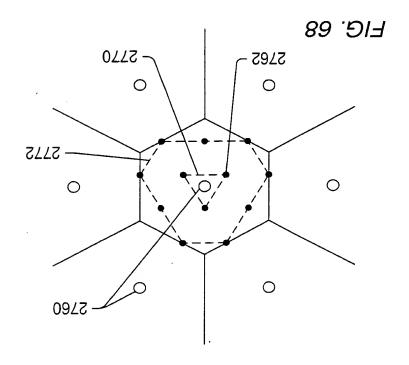
LIC' 92

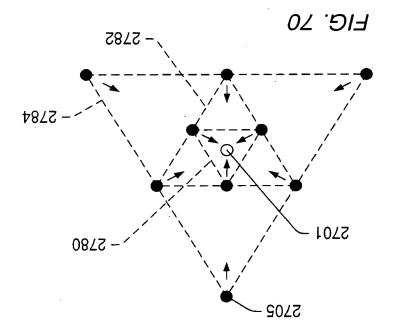


EIG. 66









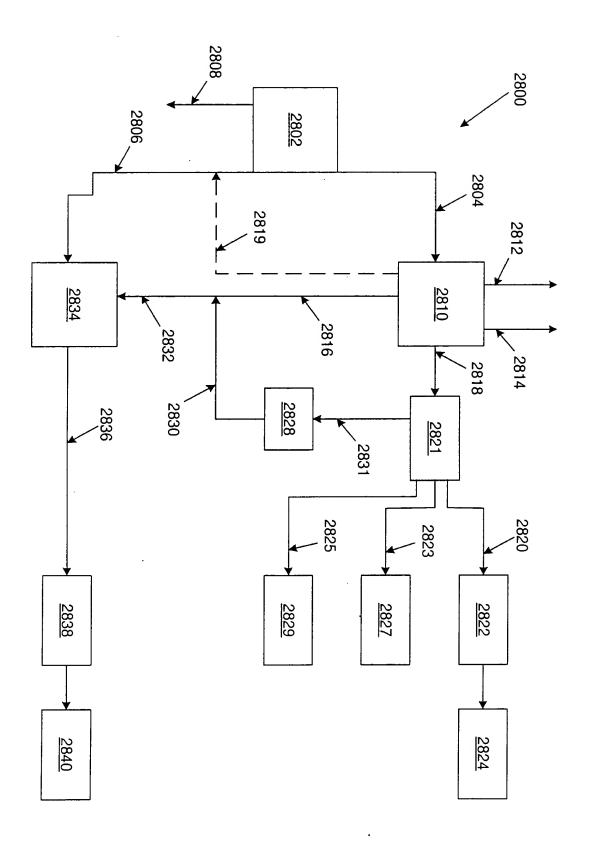
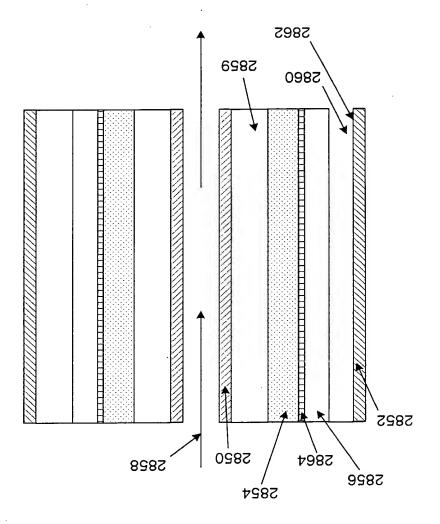
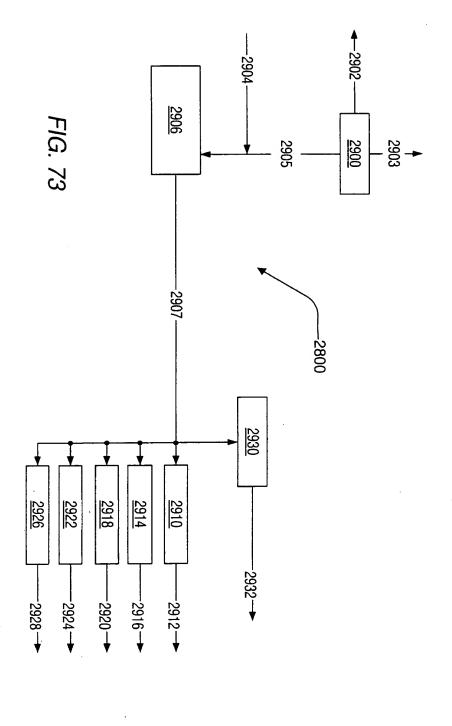


Fig. 71

Fig. 72





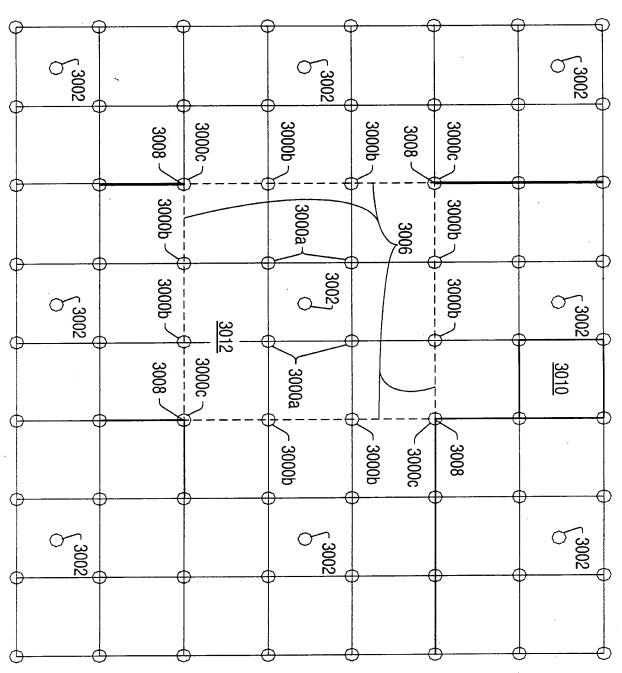
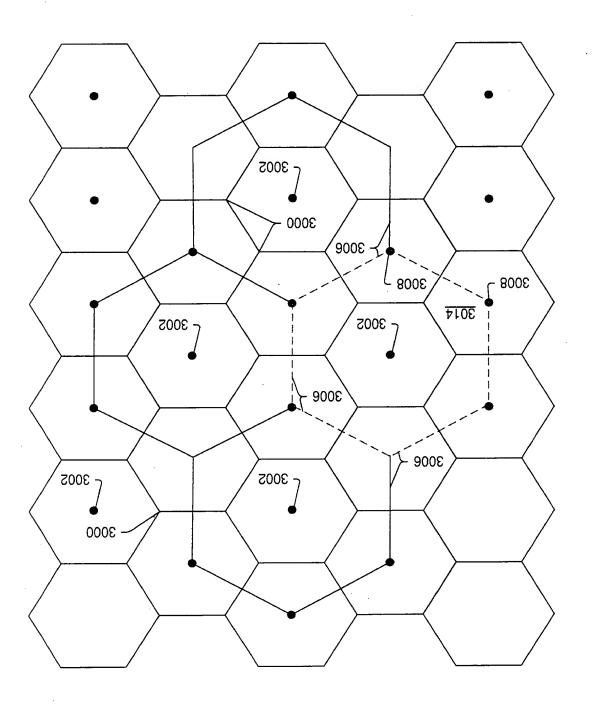
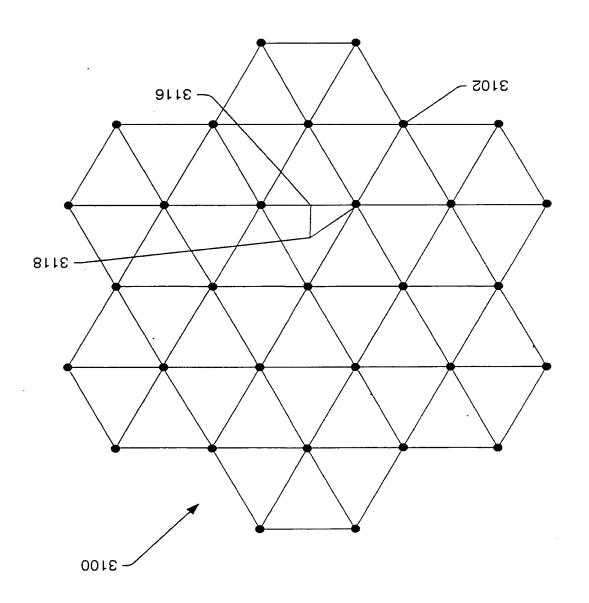


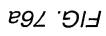
FIG. 74

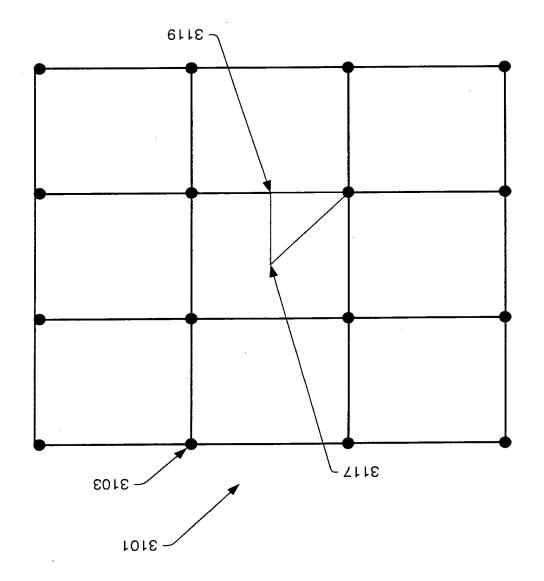
EIC' 12











LIC. 77

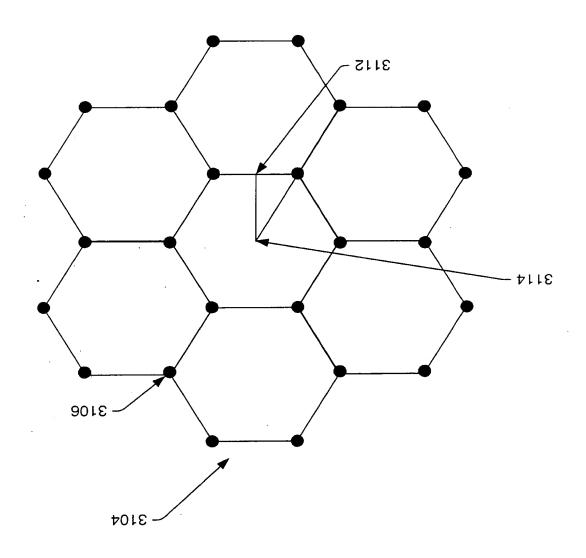
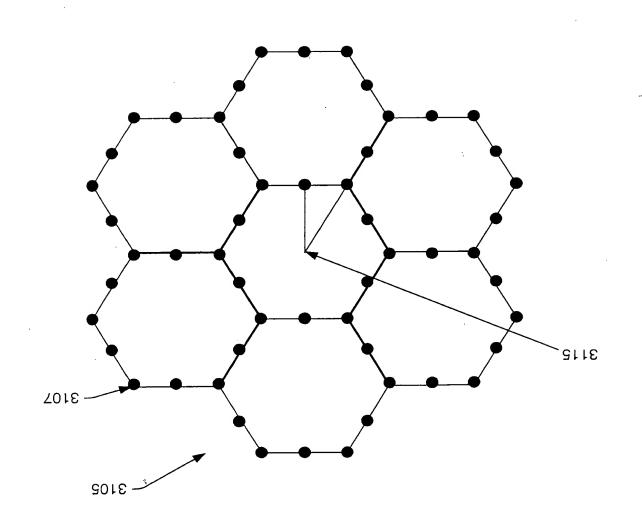
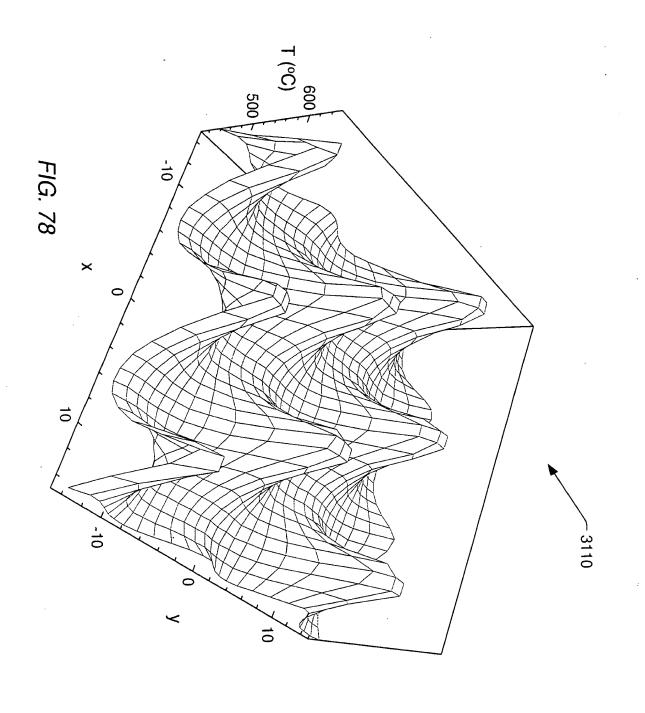
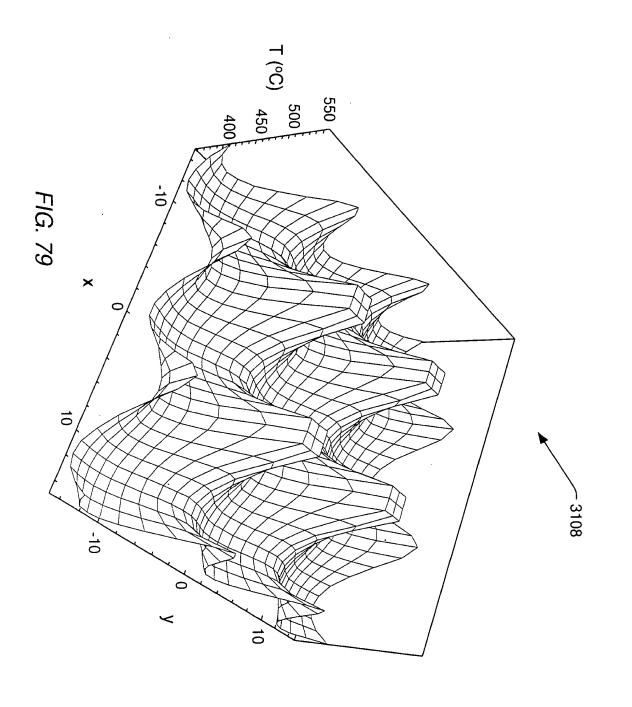


FIG. 77a







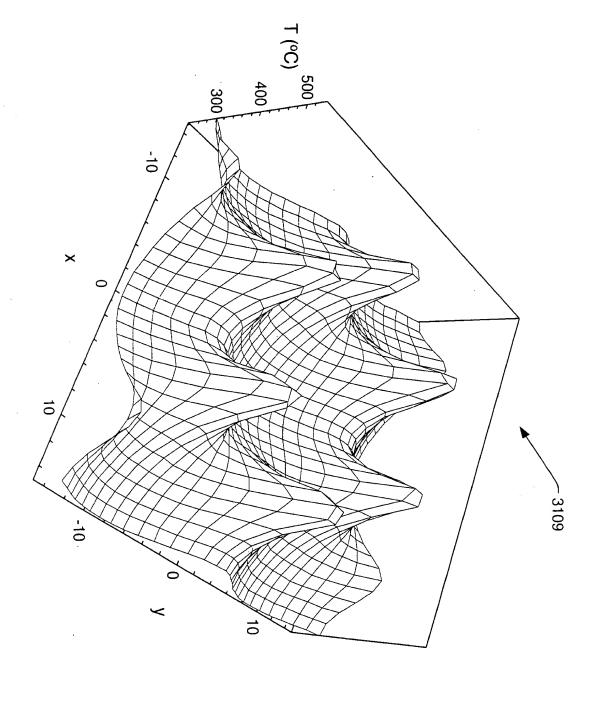


FIG. 79a

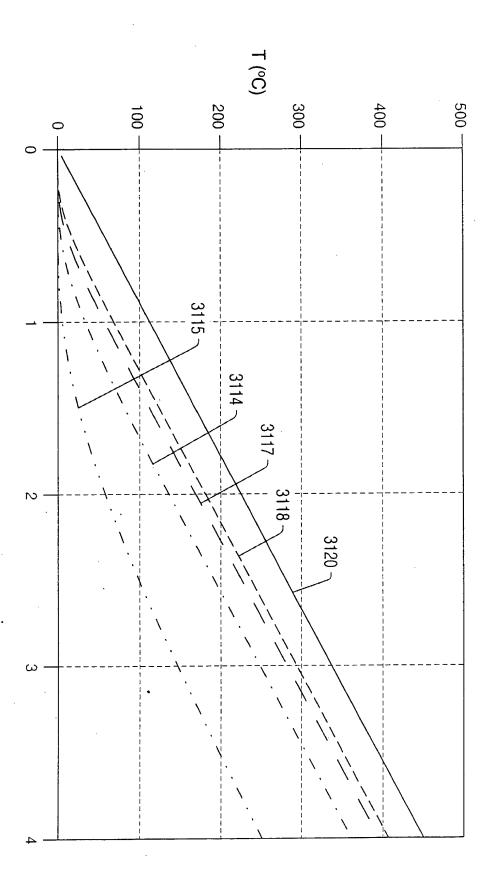


FIG. 80

t (years)

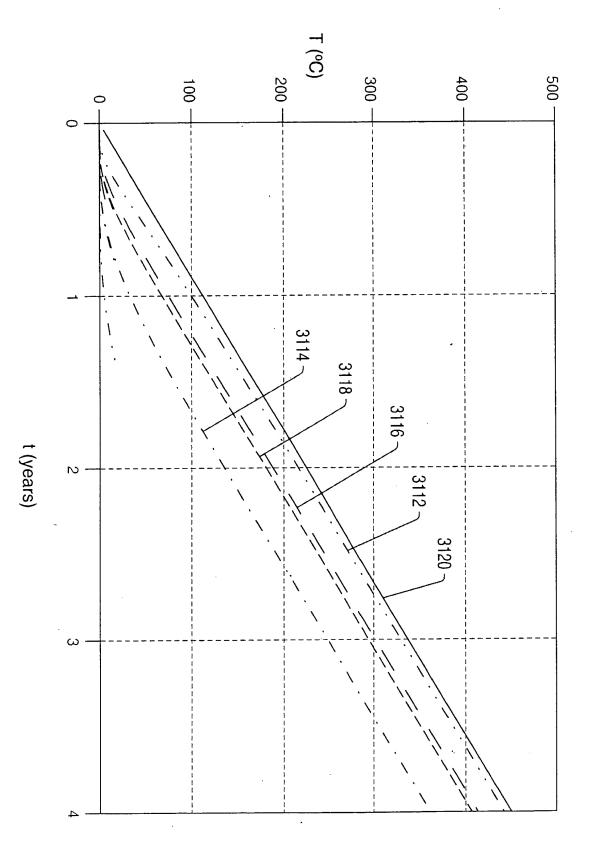
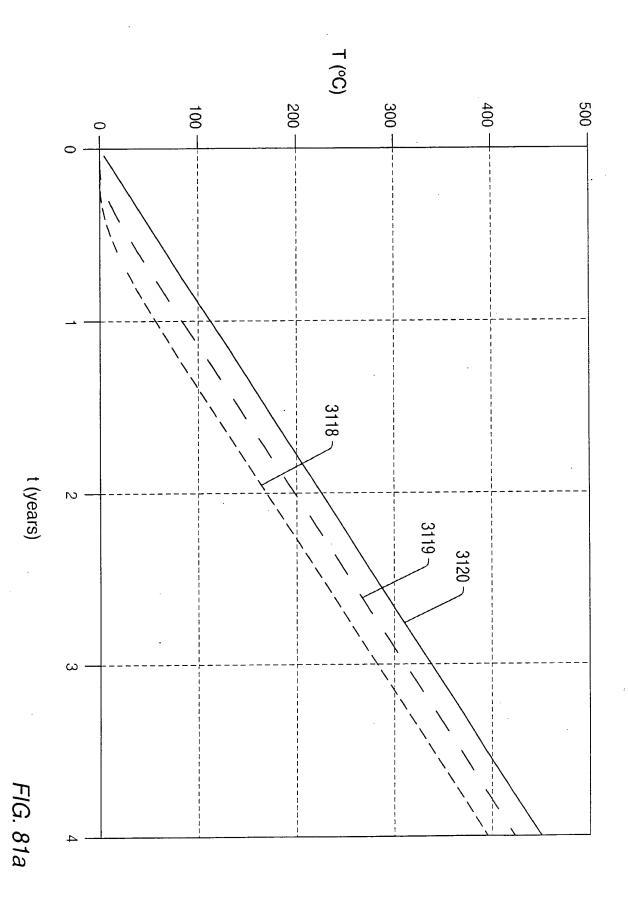


FIG. 81



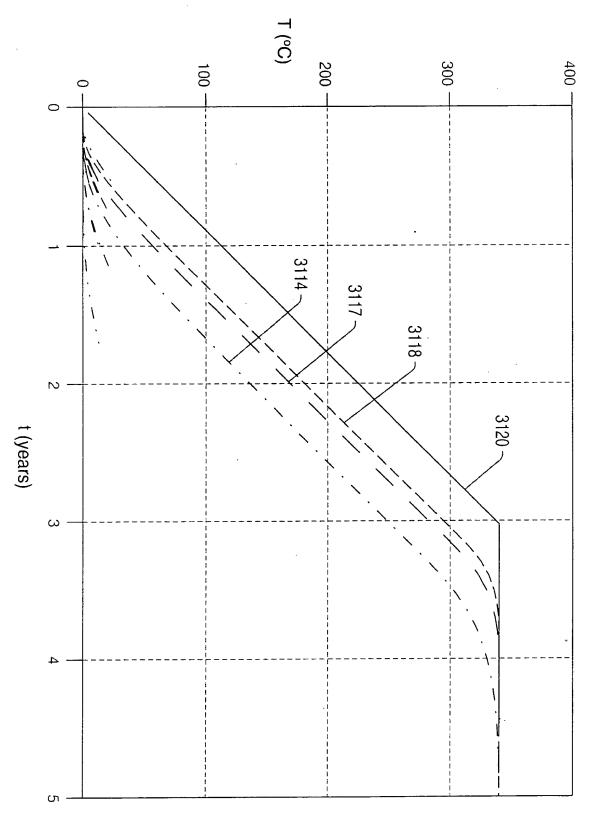
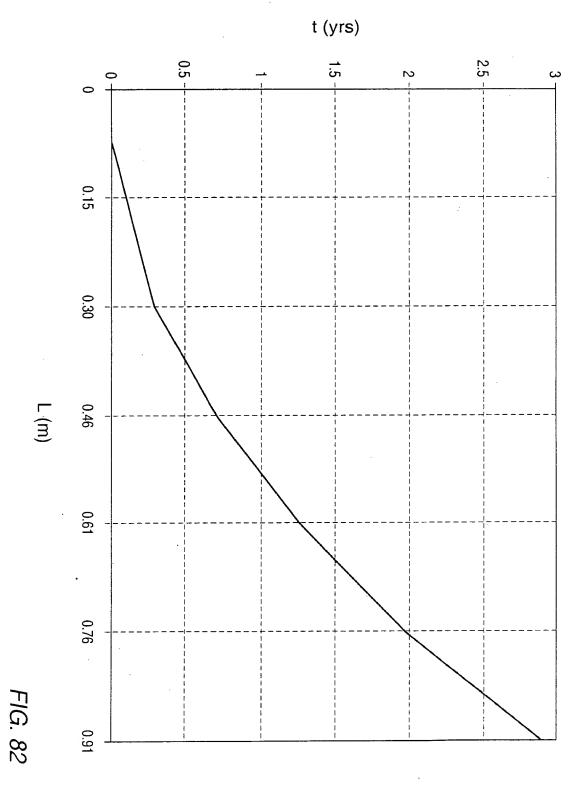


FIG. 81b



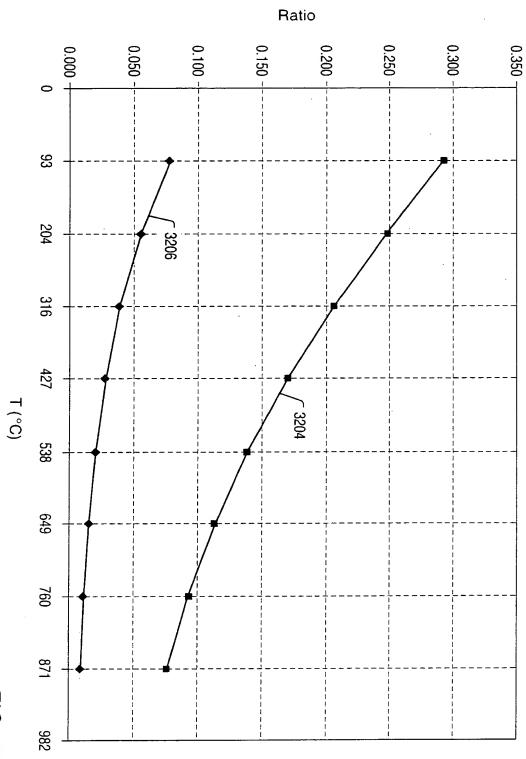
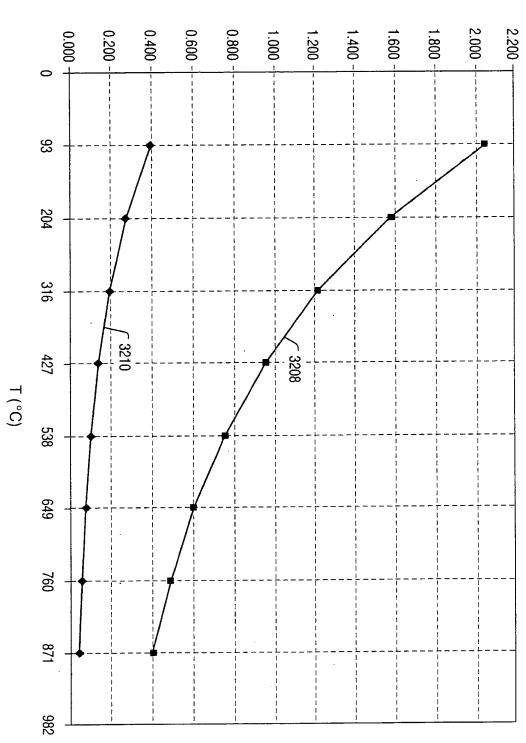


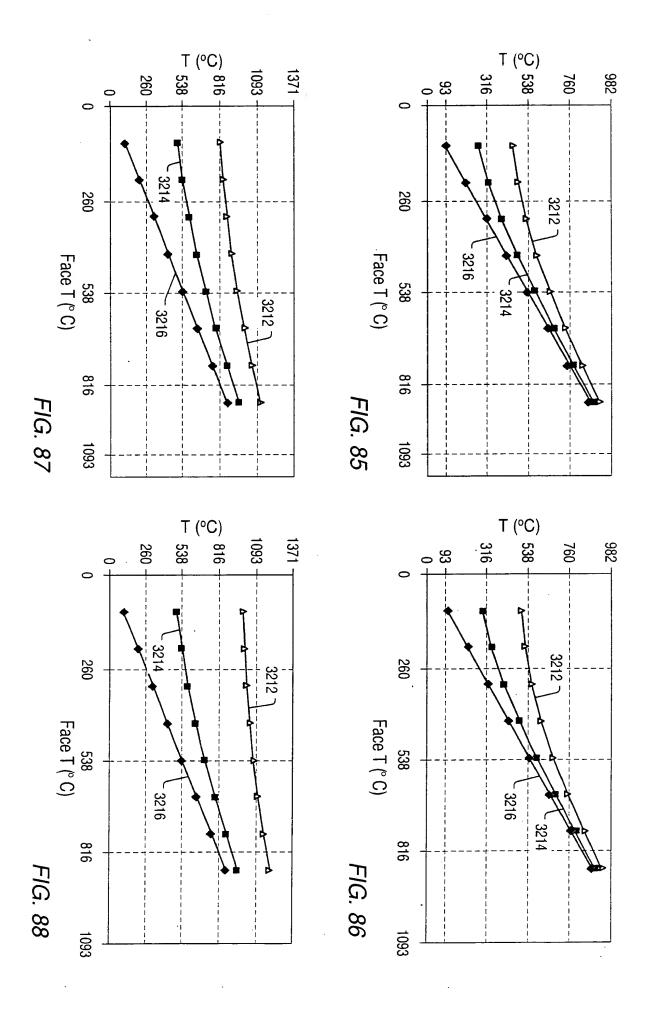
FIG. 83

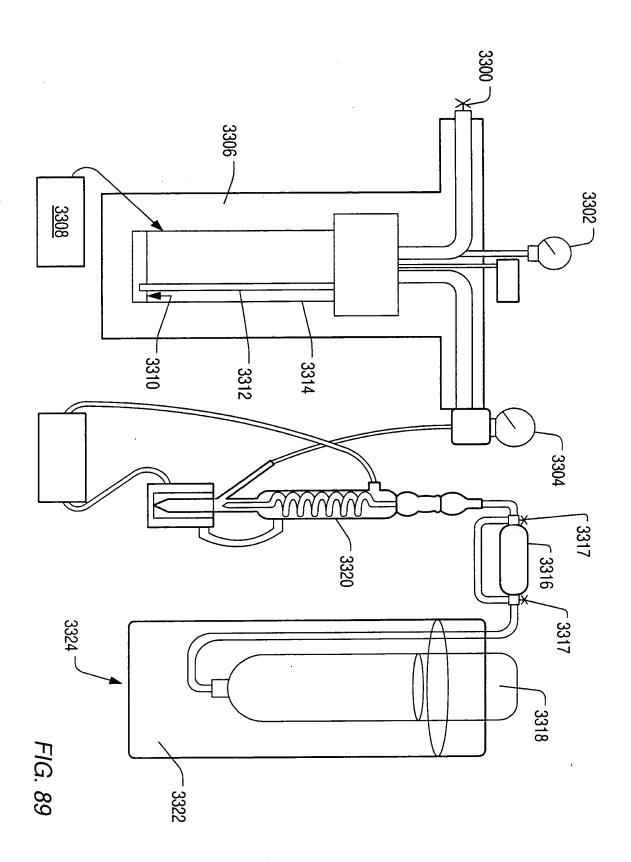
3

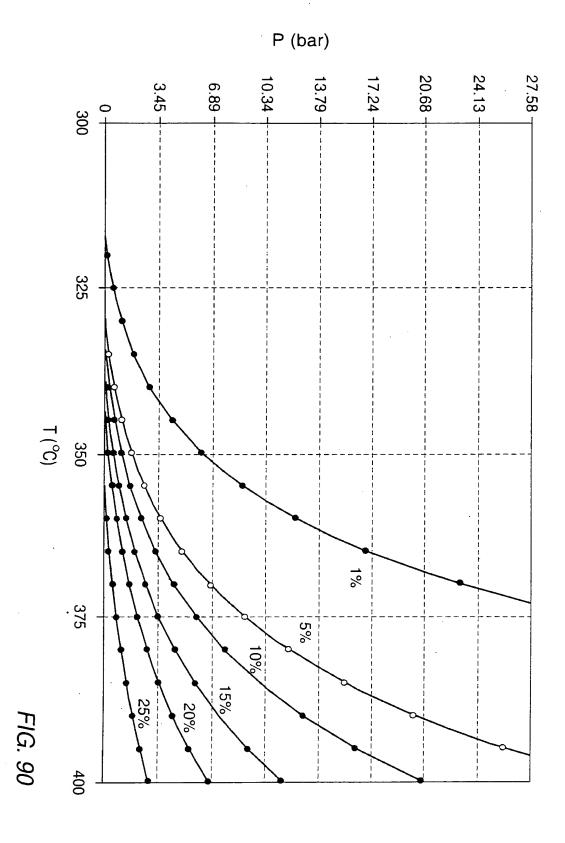


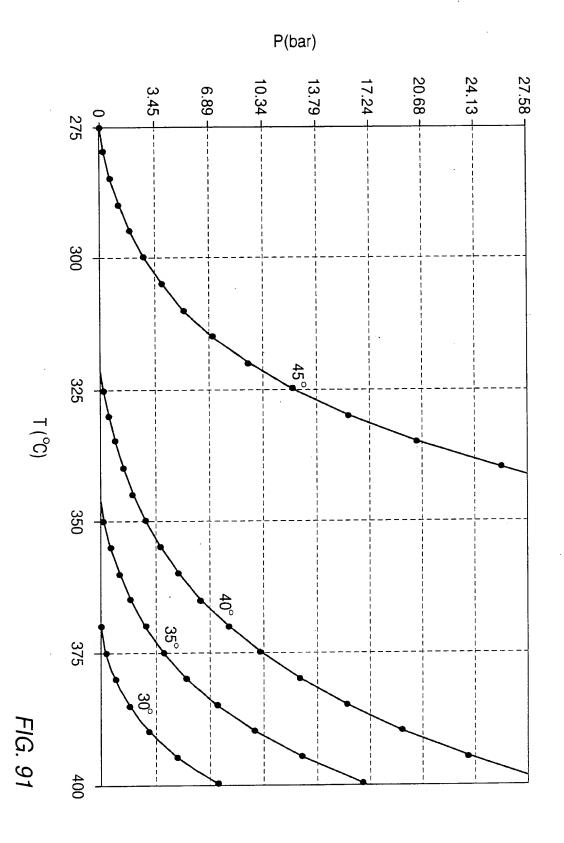
Ratio

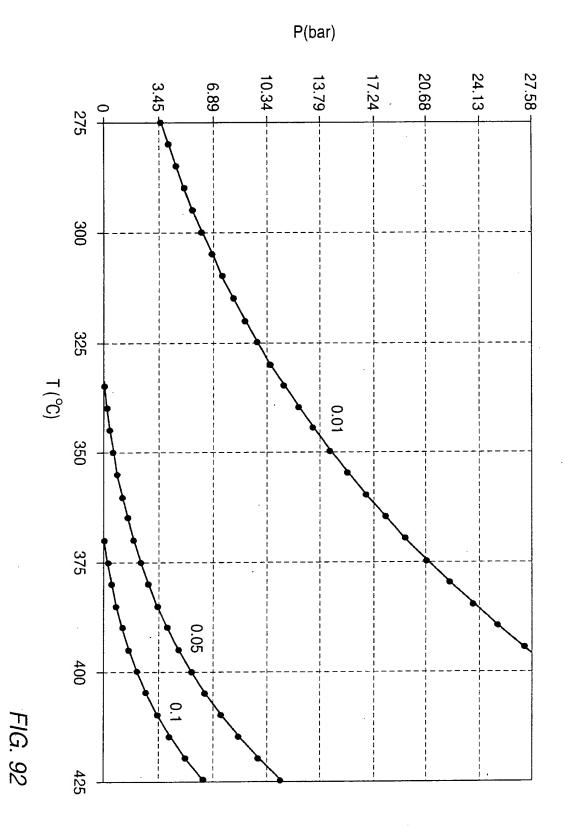
FIG. 84

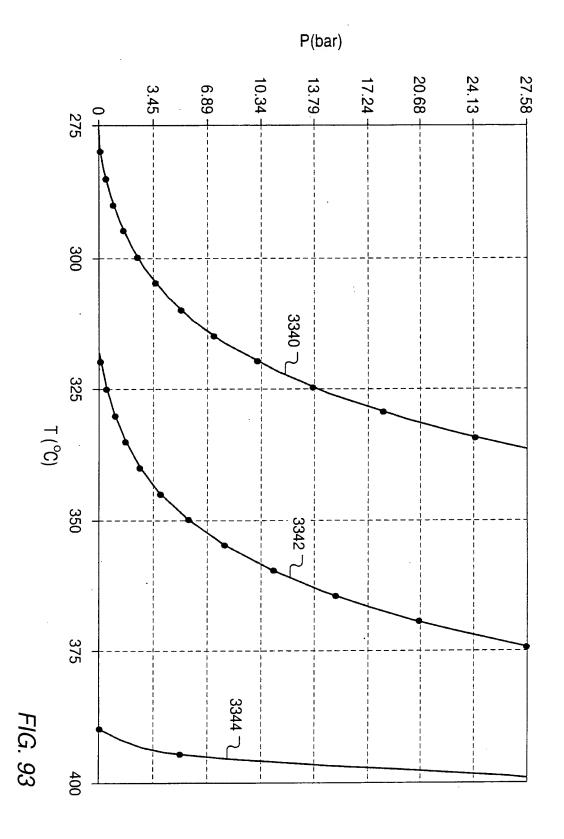












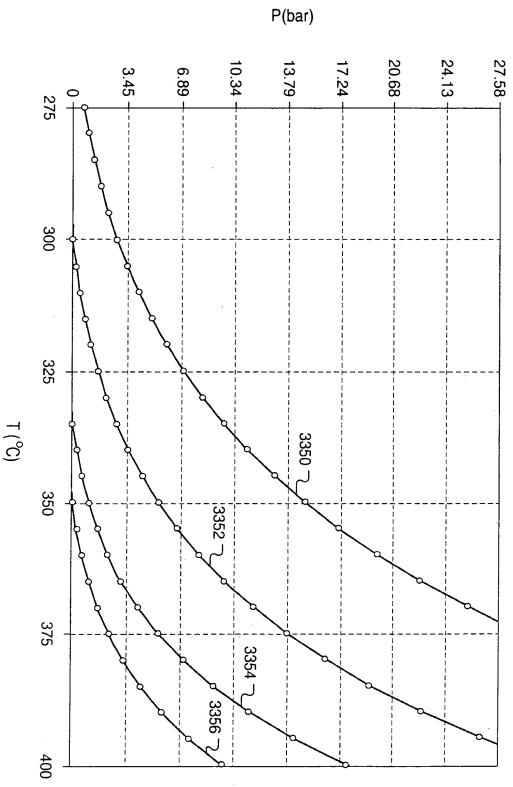


FIG. 94

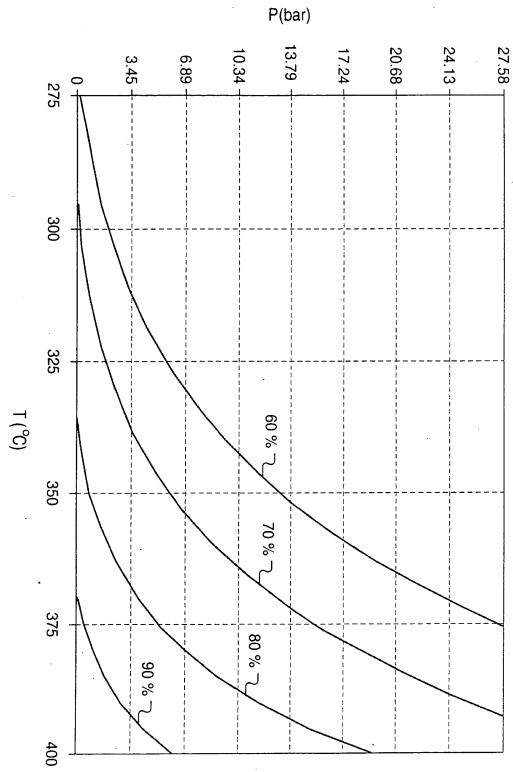
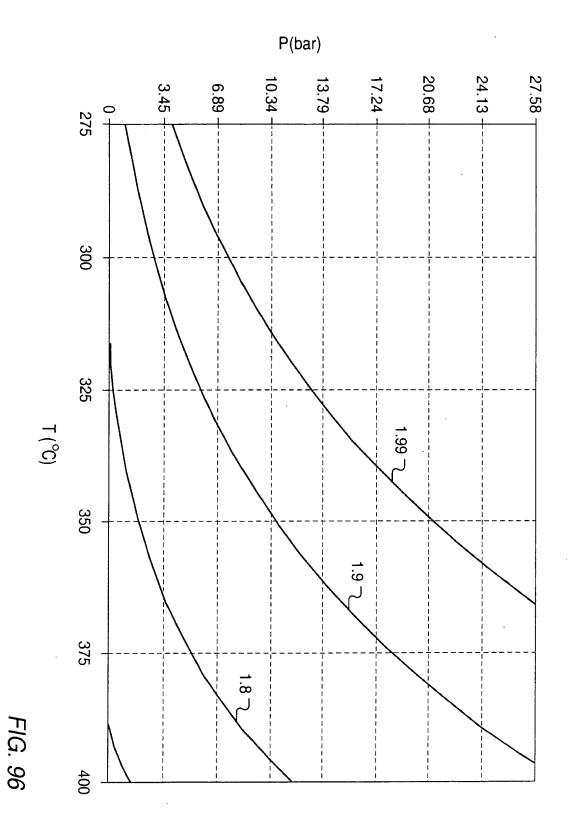
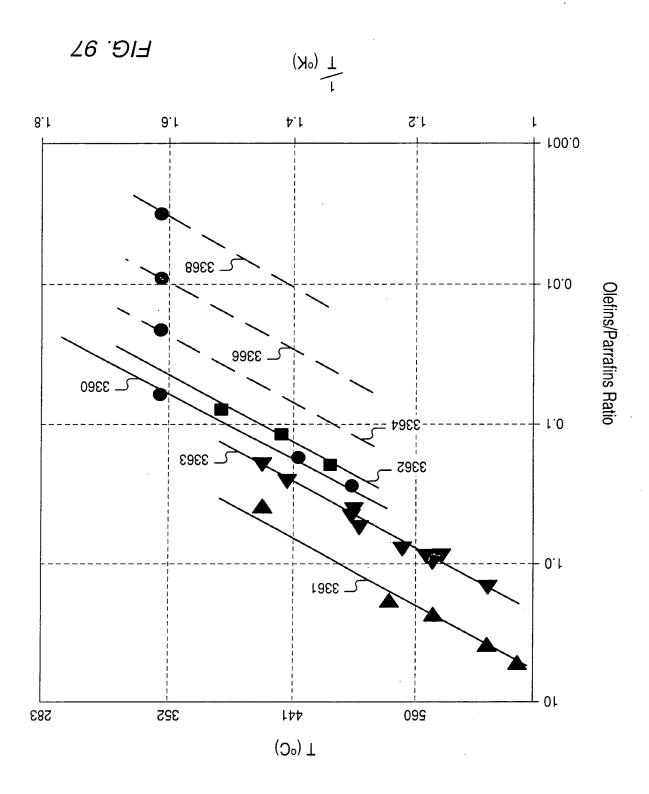


FIG. 95





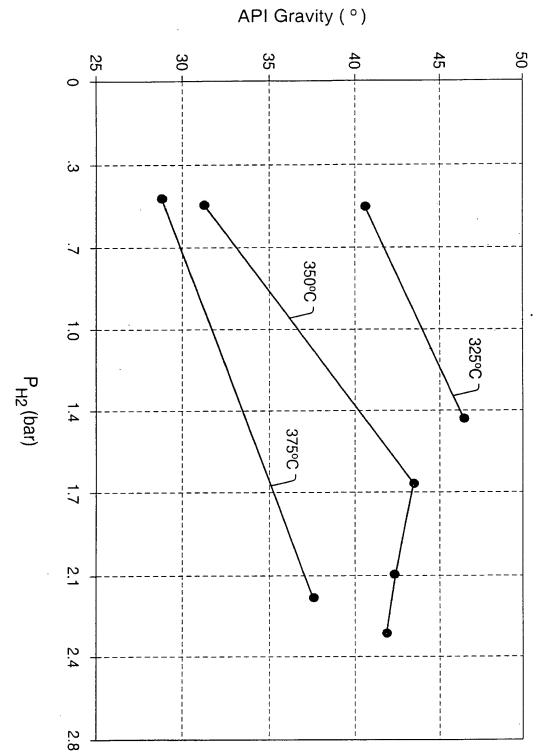
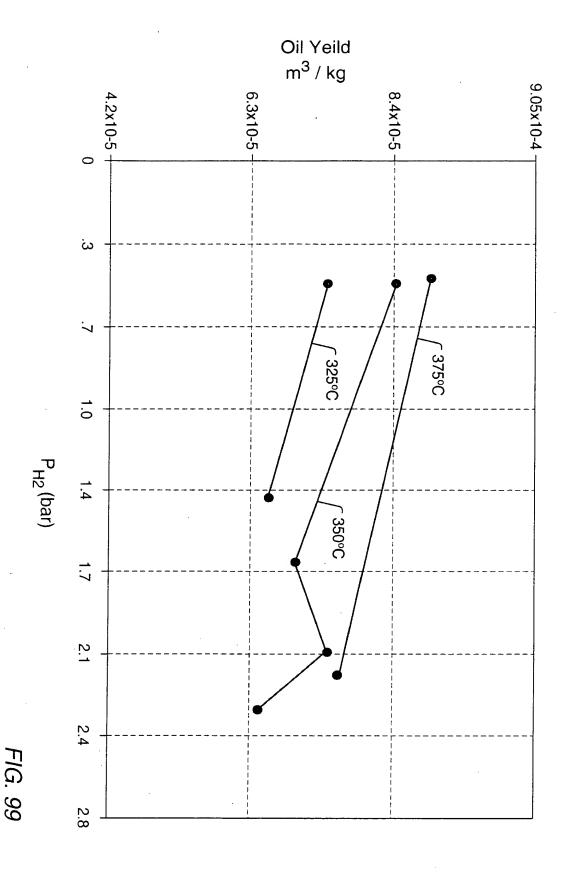


FIG. 98



Ethene / Ethane Ratio

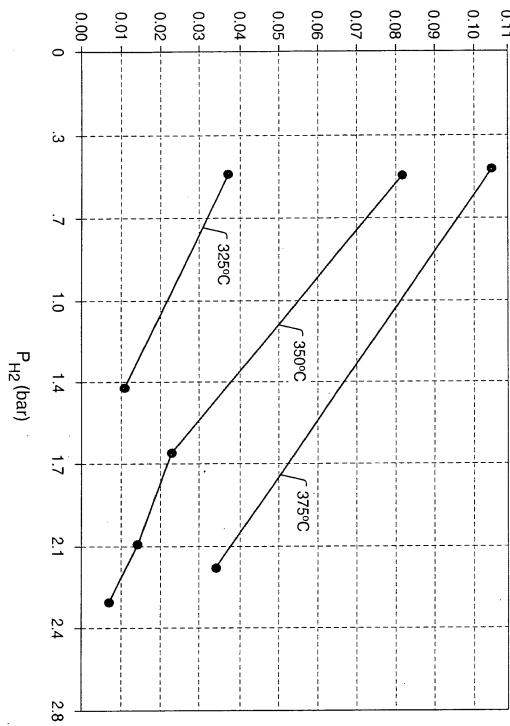
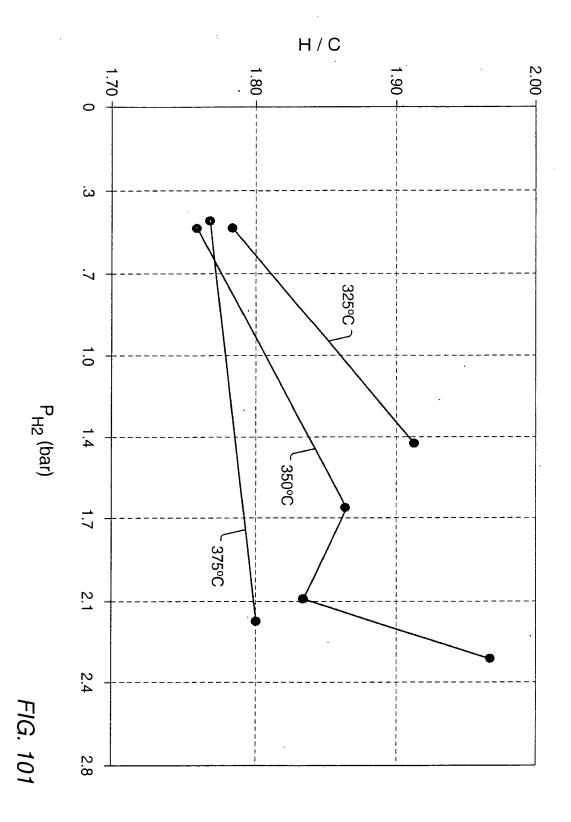
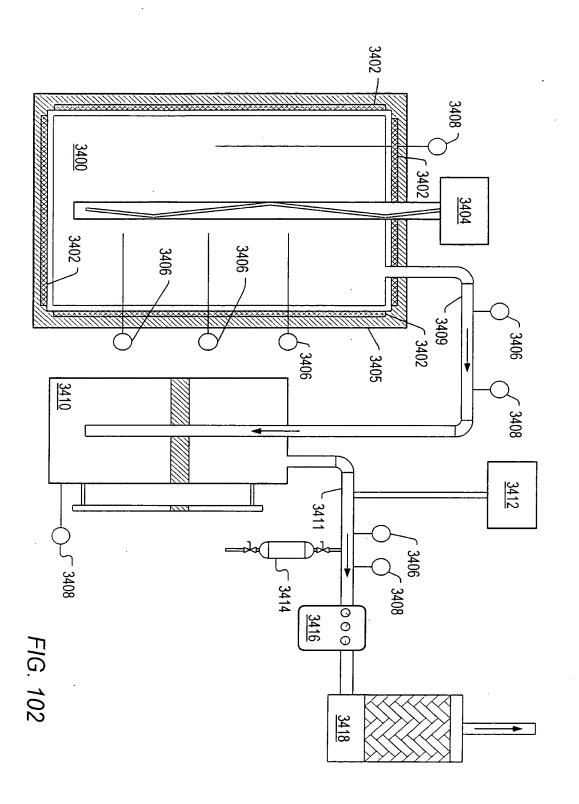


FIG. 100





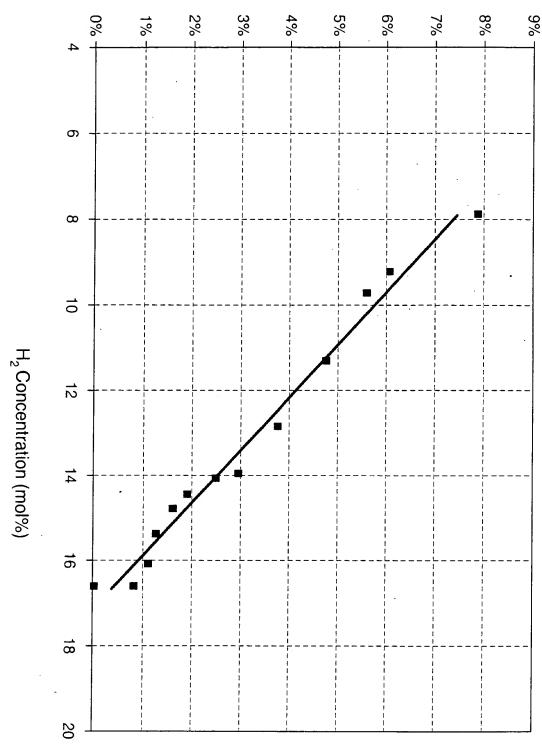
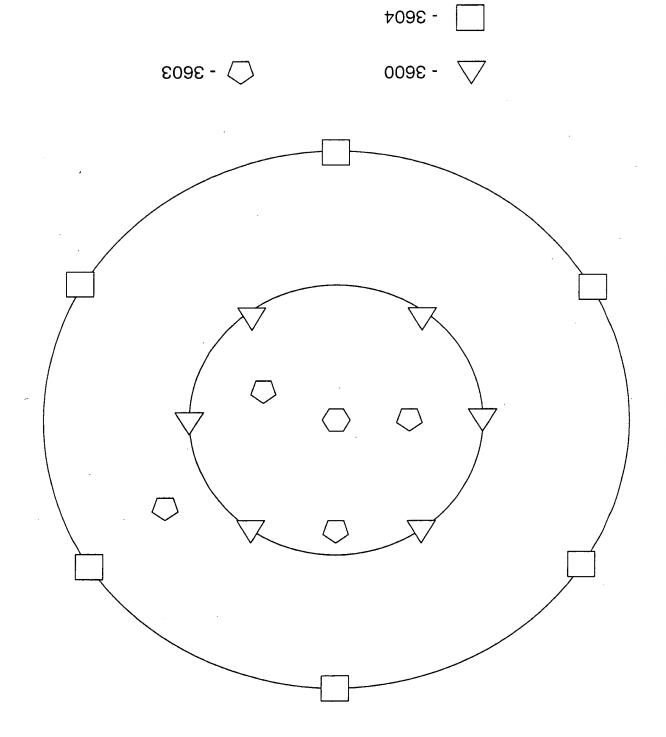
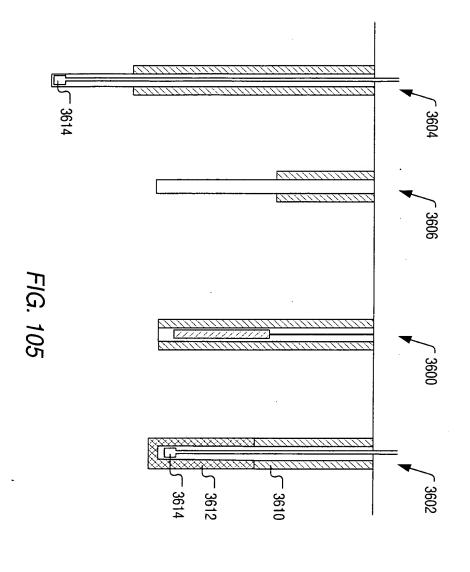


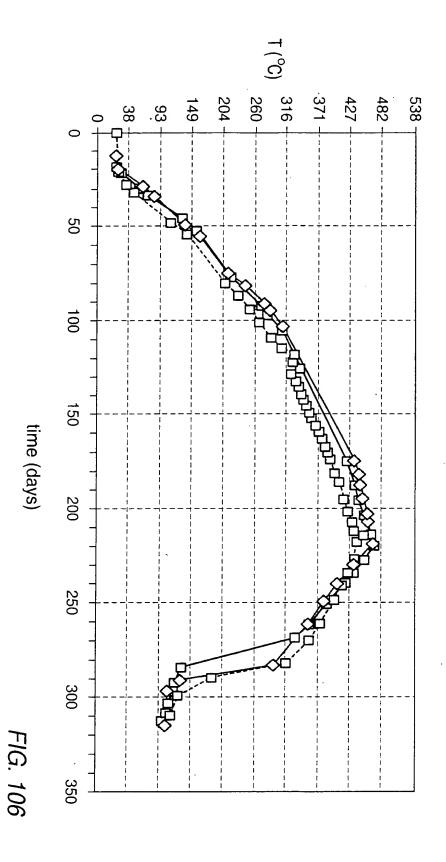
FIG. 103



- 3602

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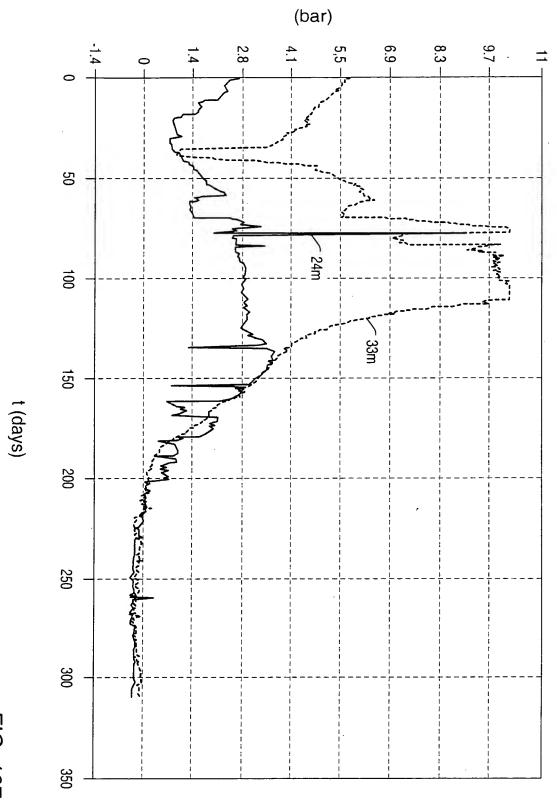
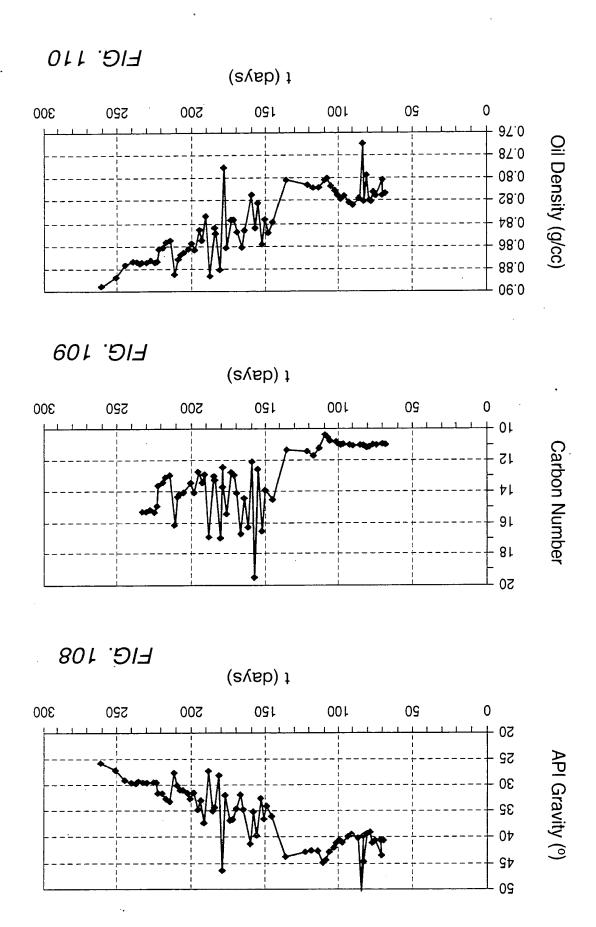
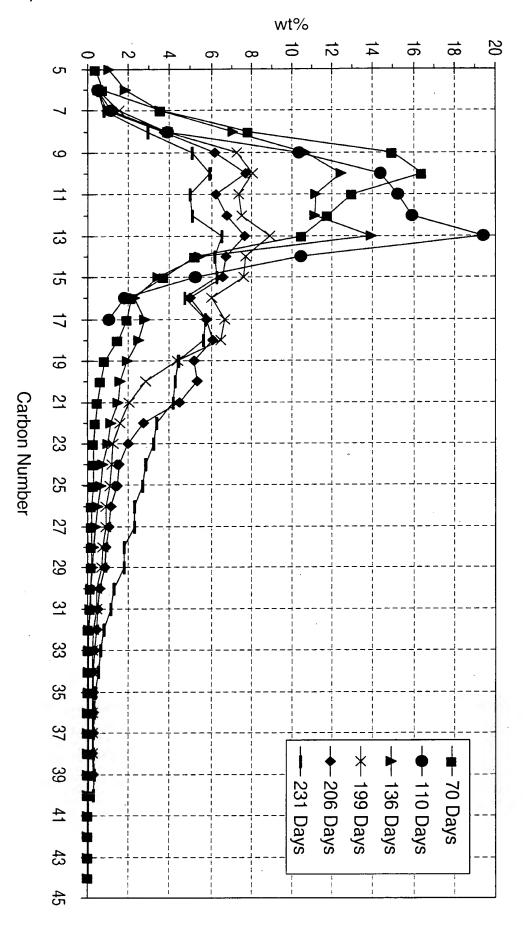
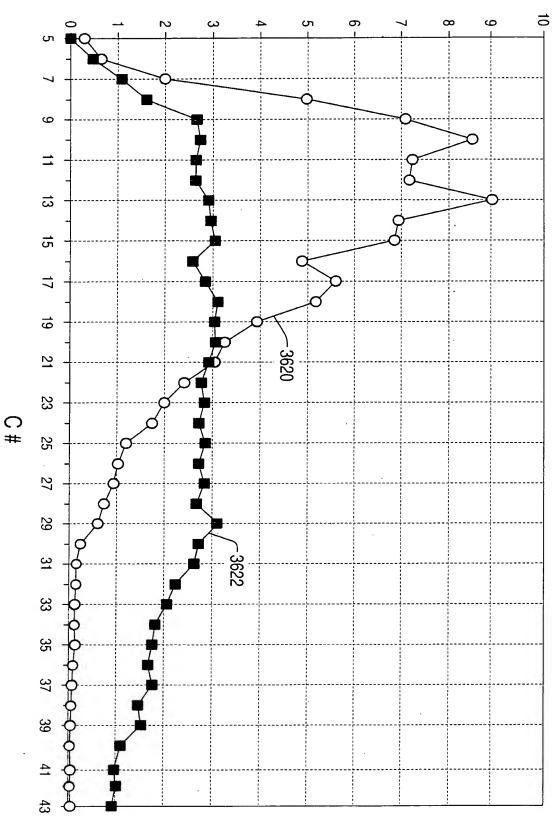


FIG. 107

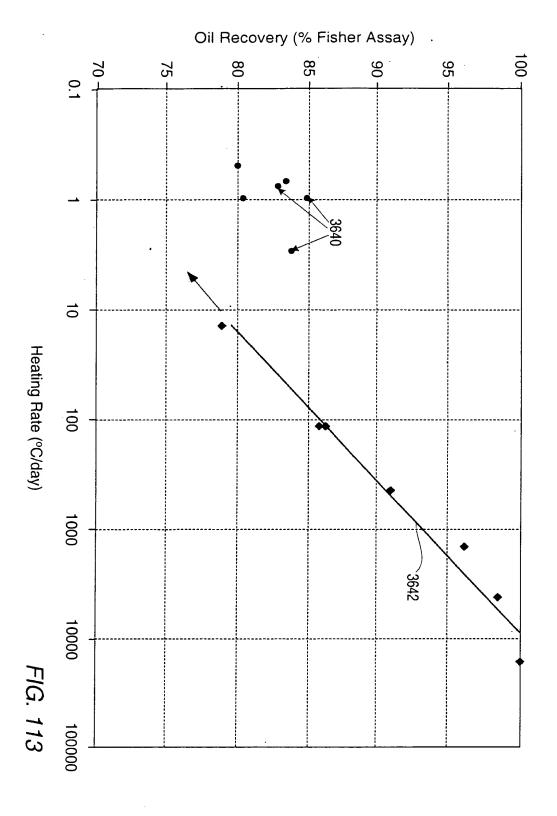


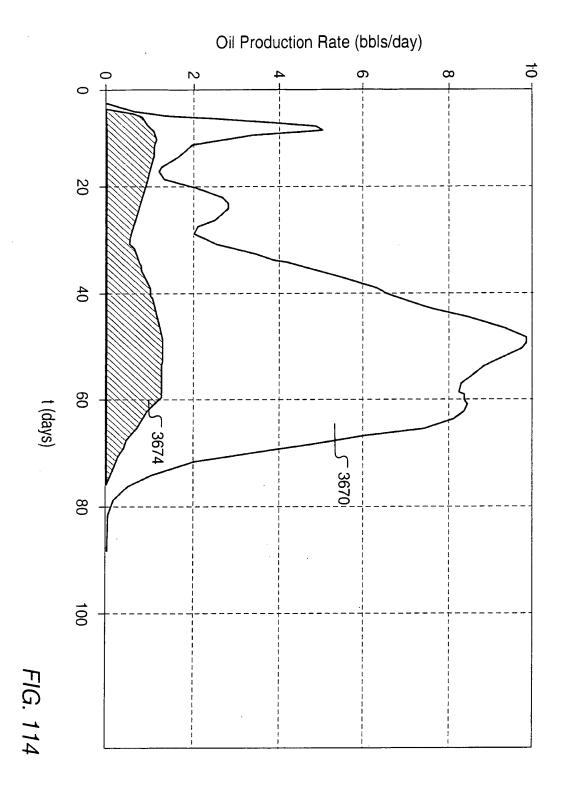


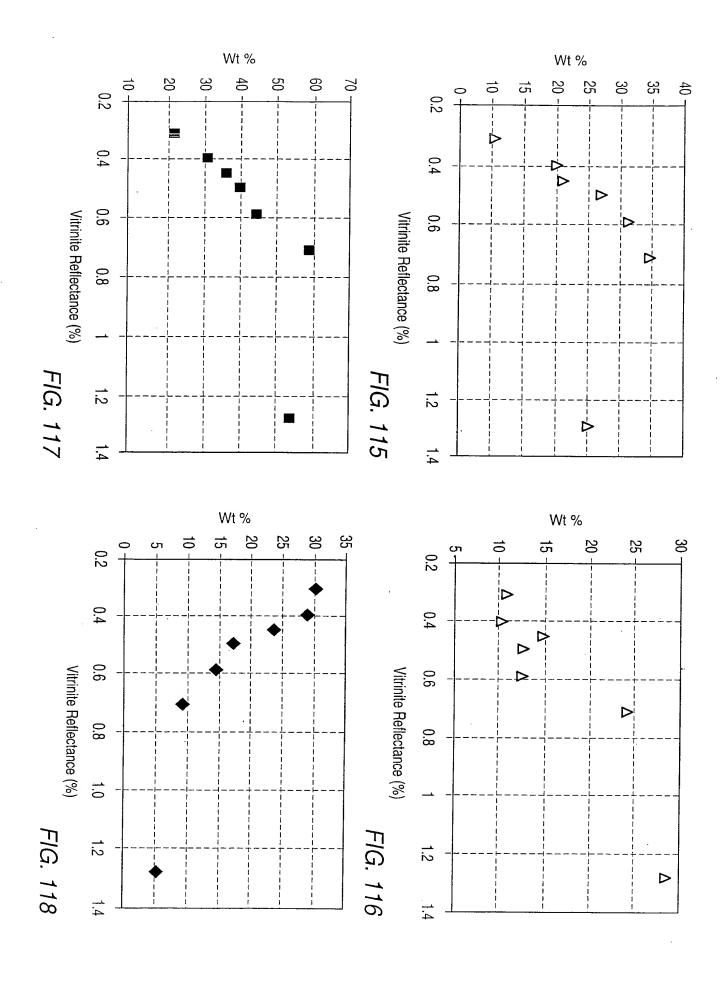
IG. 111

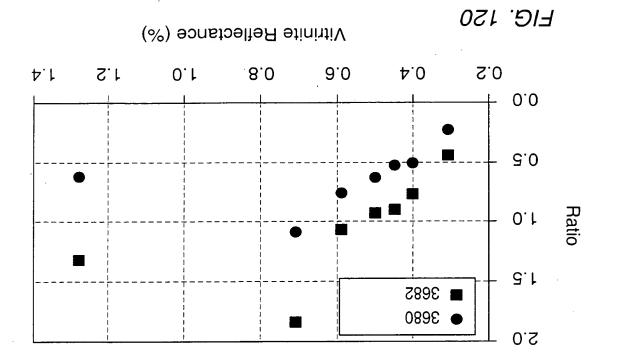


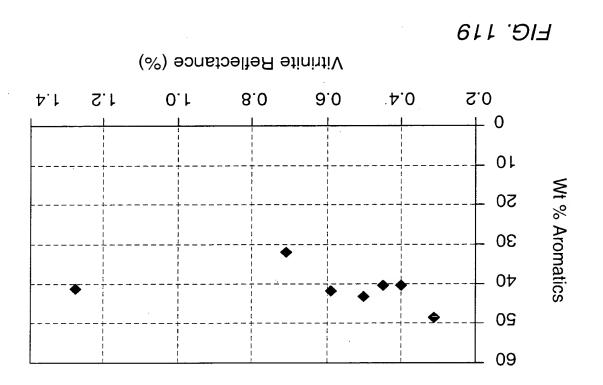
1G. 112

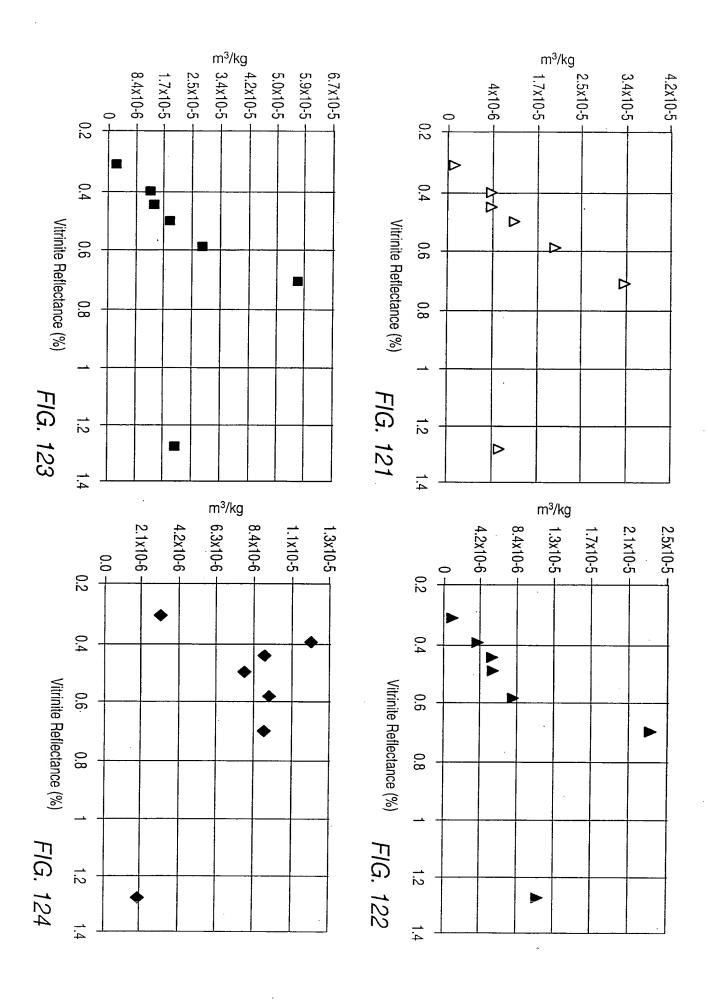


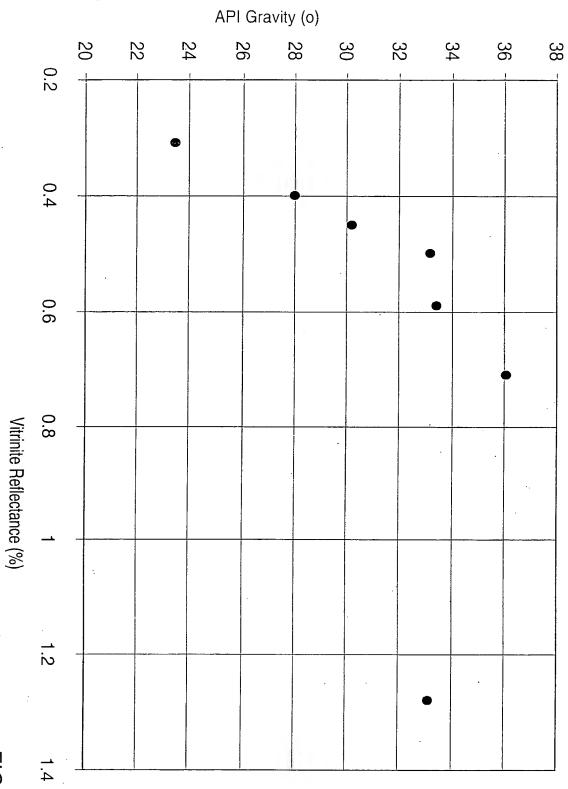




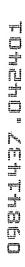


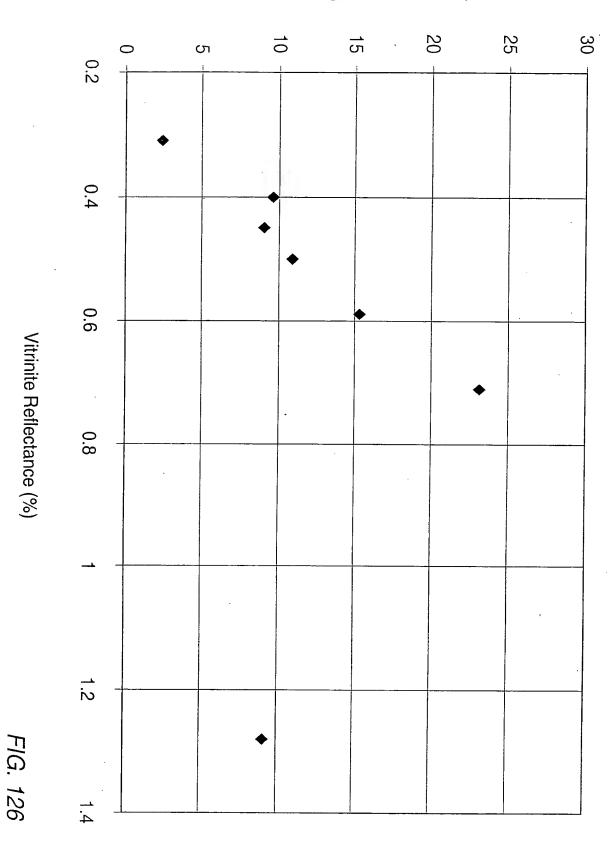


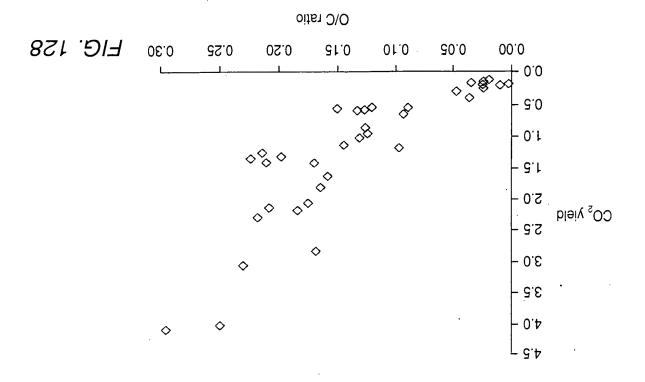


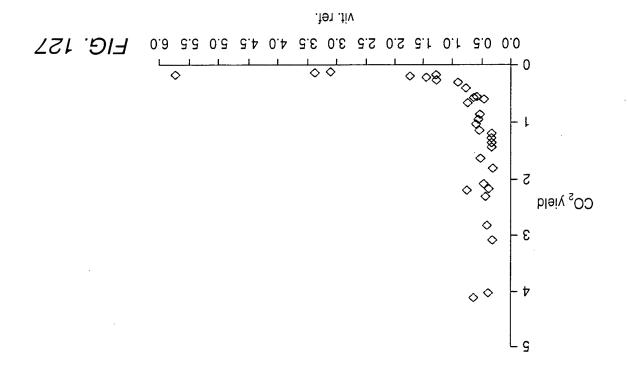


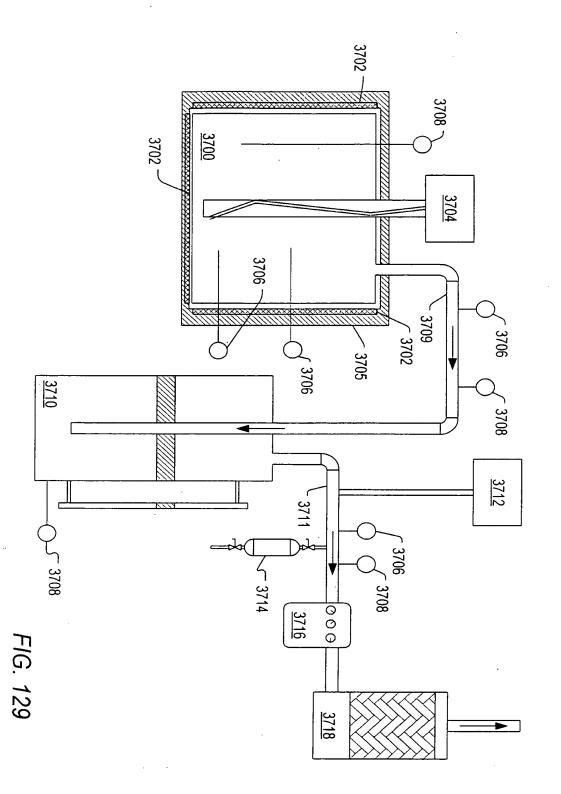
'G. 125

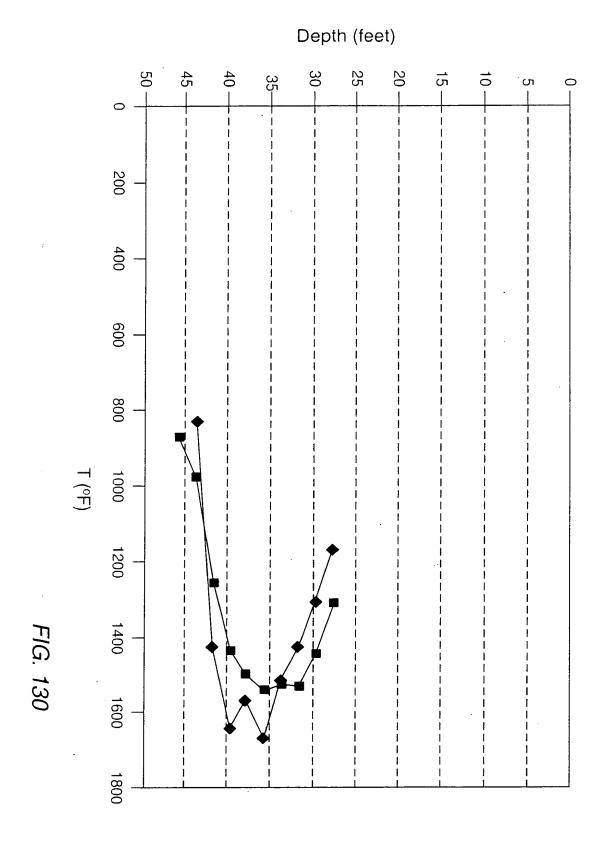


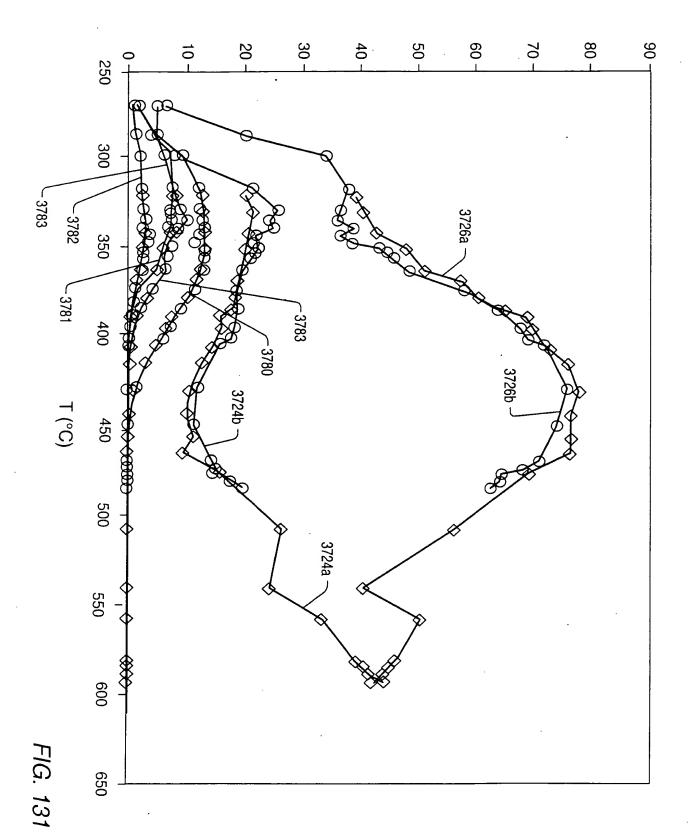


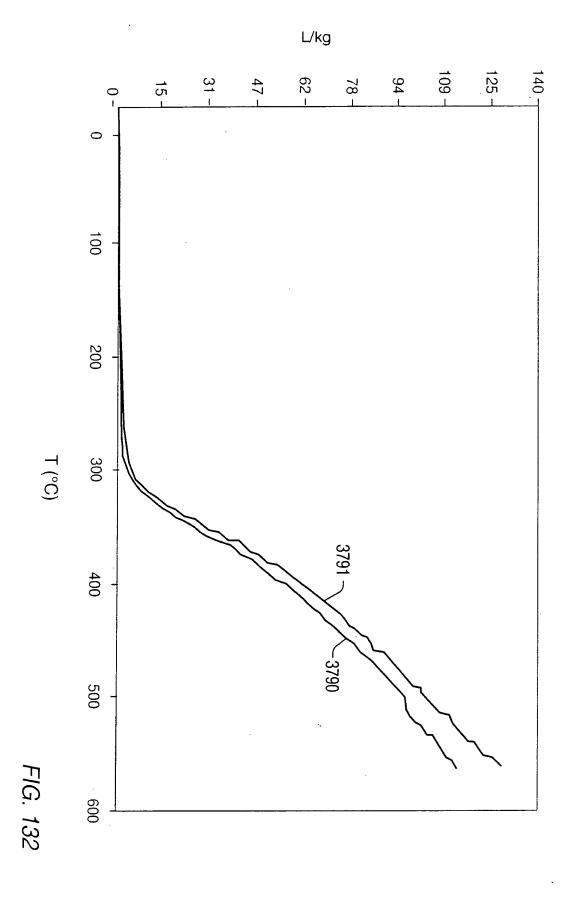


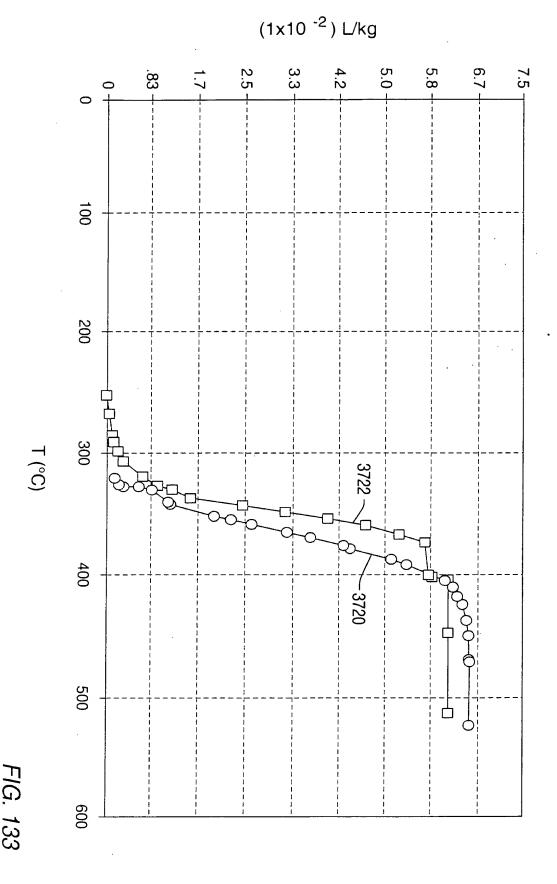












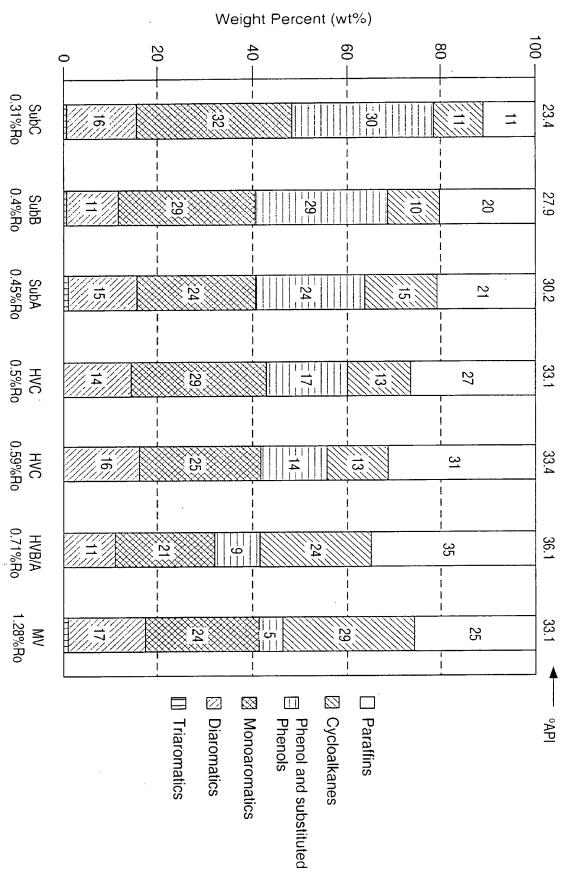
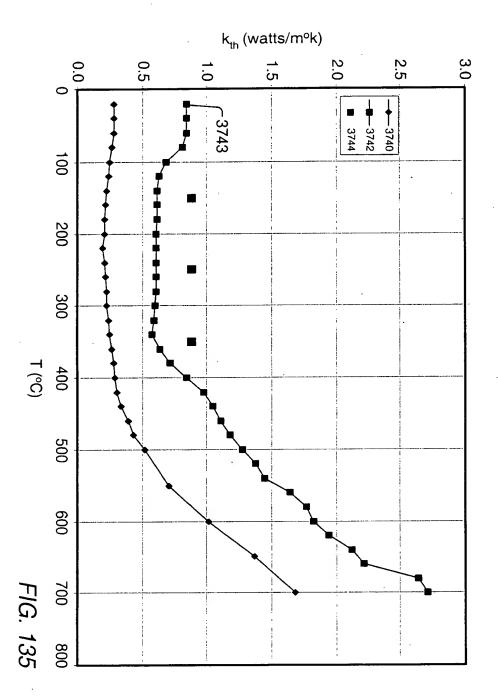
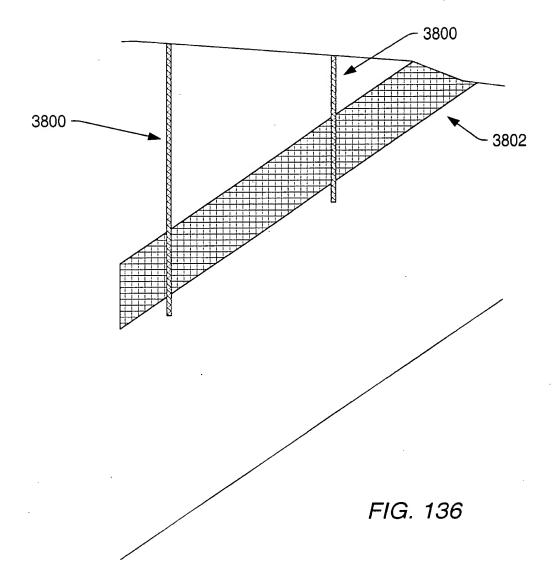
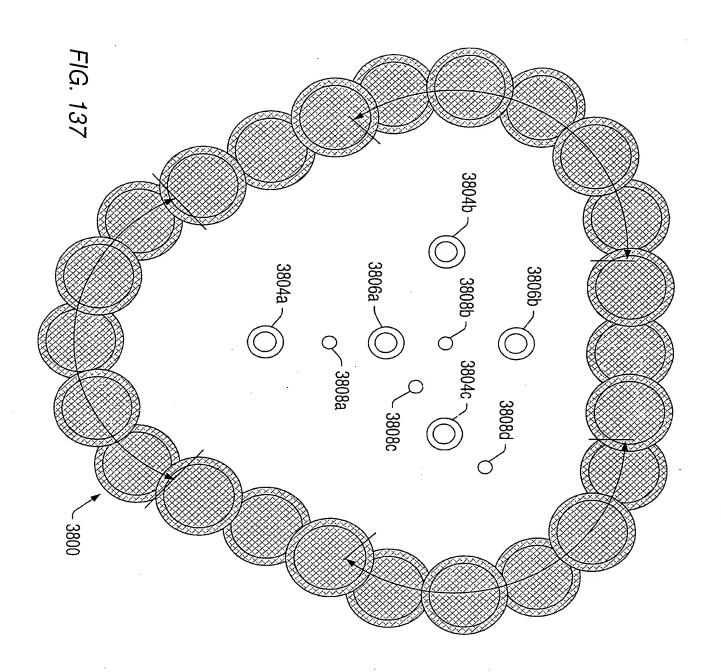
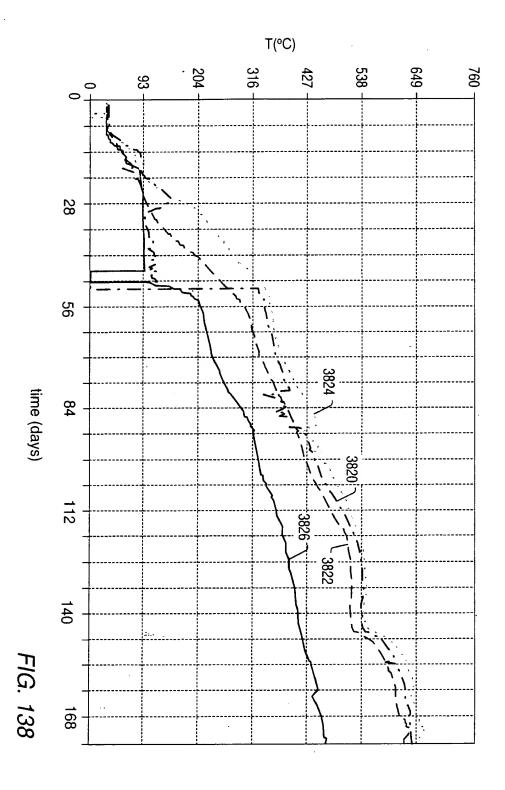


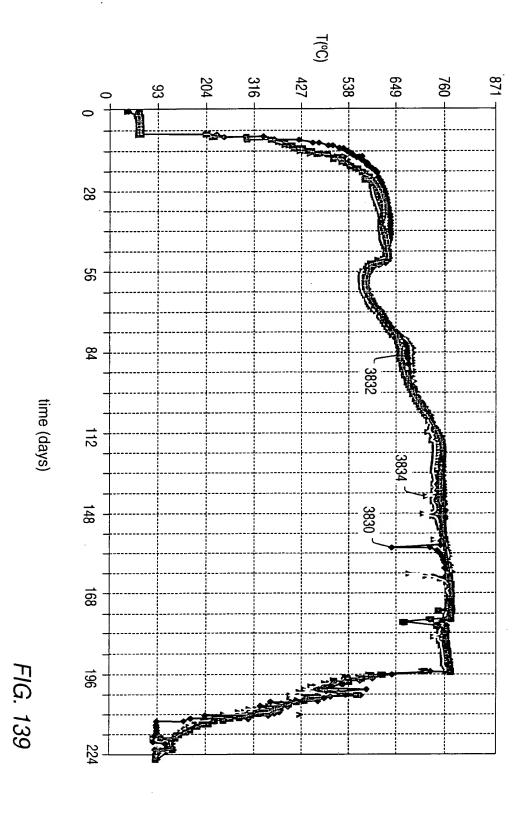
FIG. 134

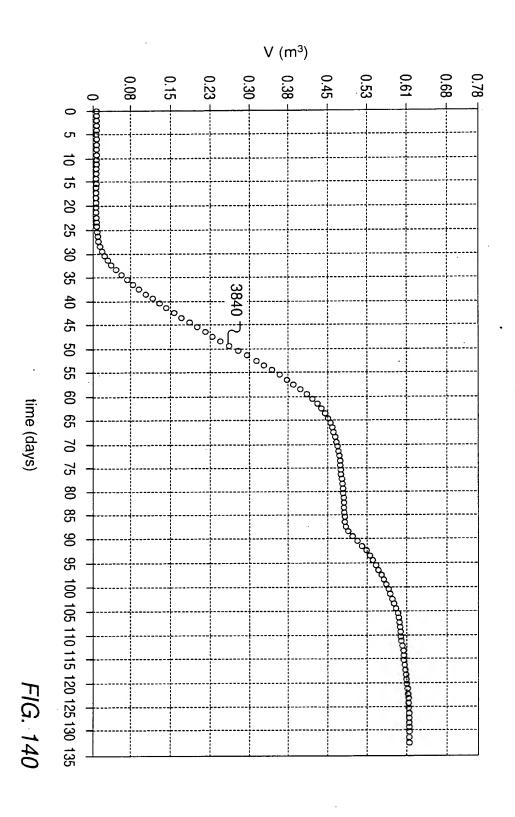


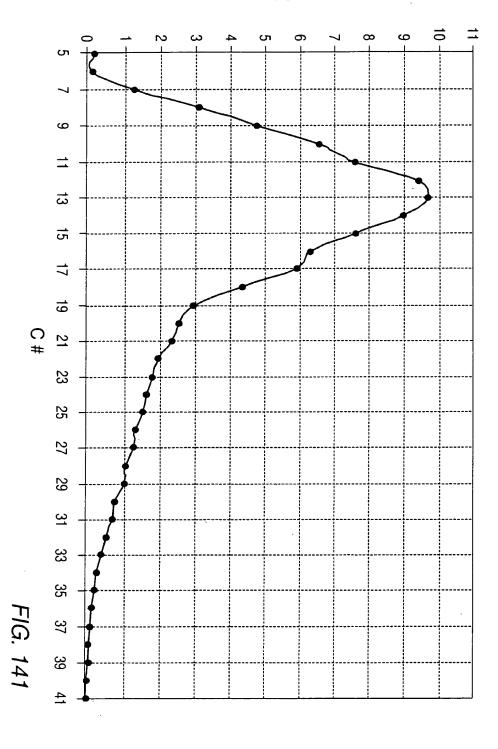




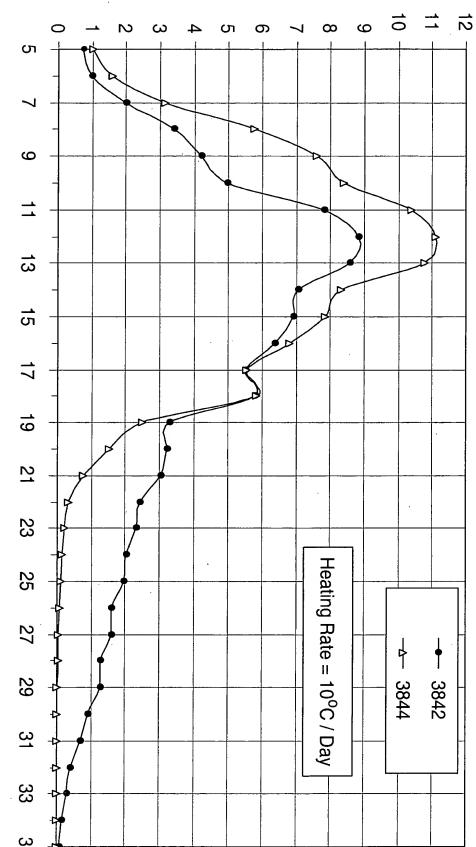






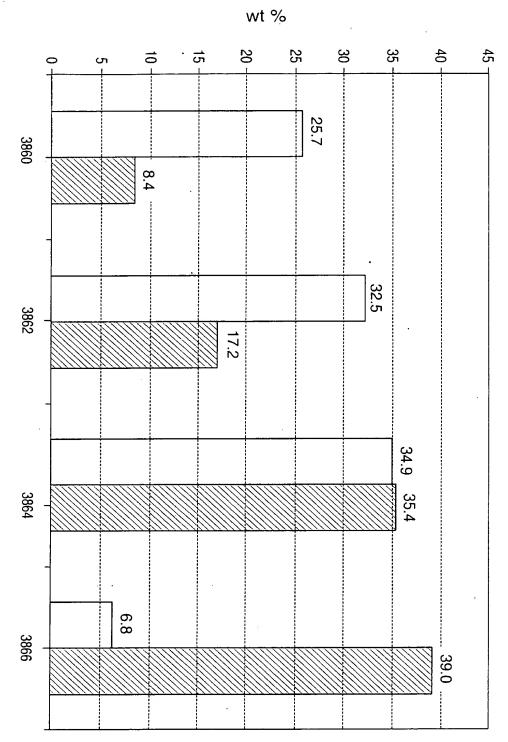


COACHIAN CENTABO



IG. 142

Carbon Number



7G. 143

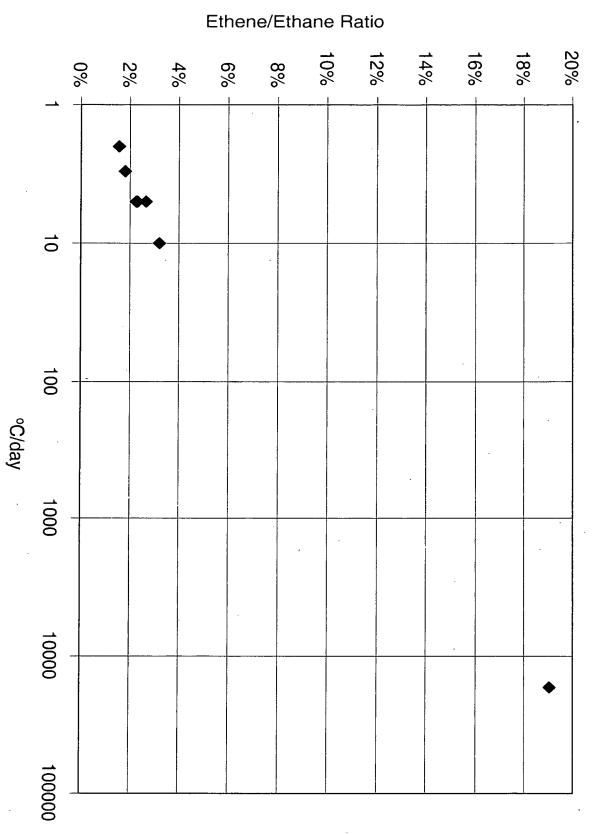
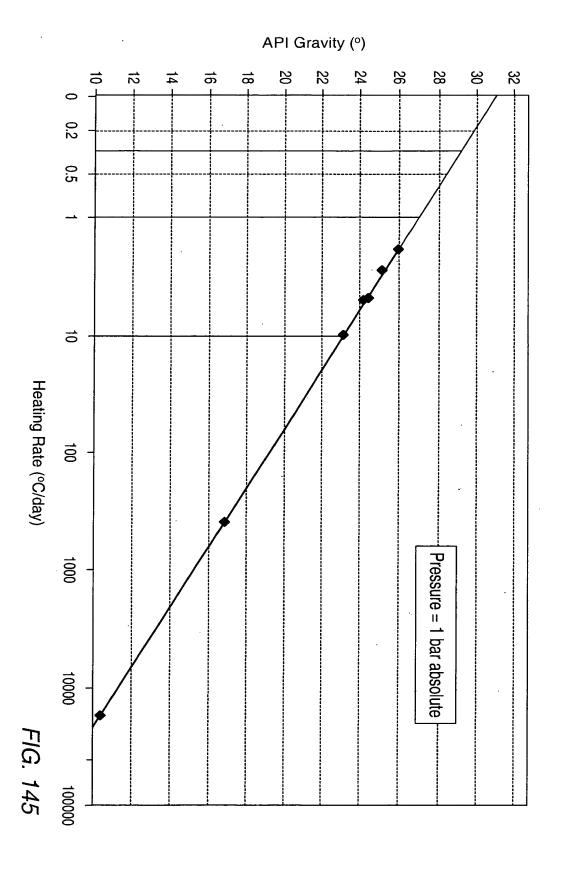


FIG. 144



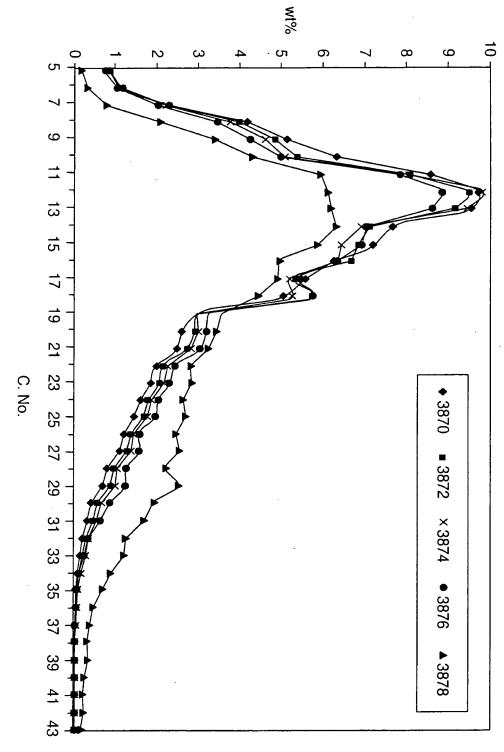
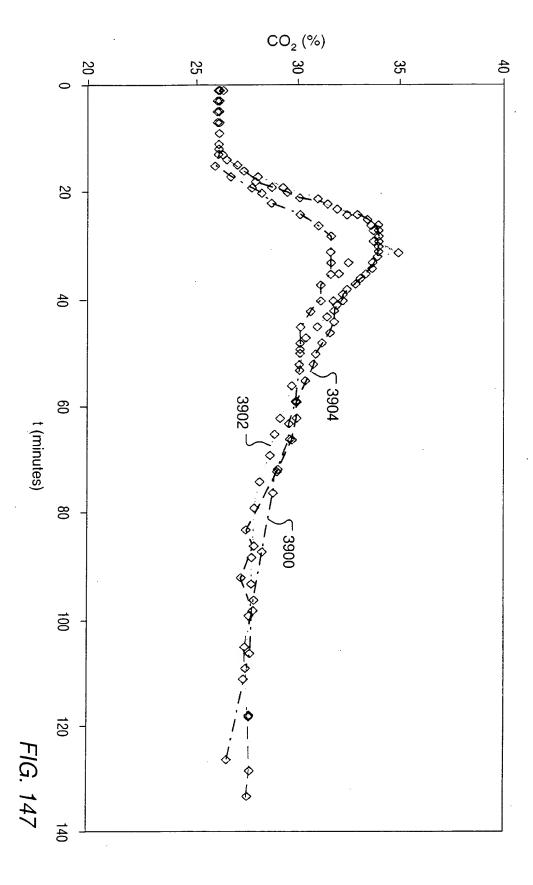


FIG. 146



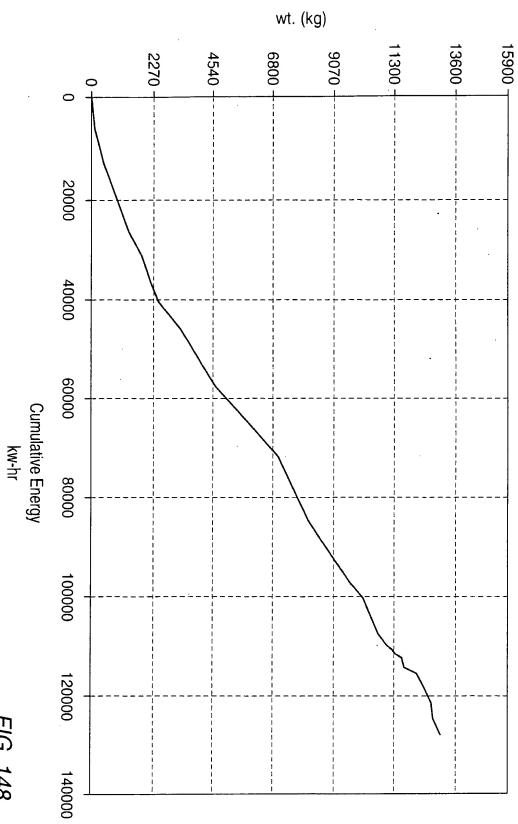
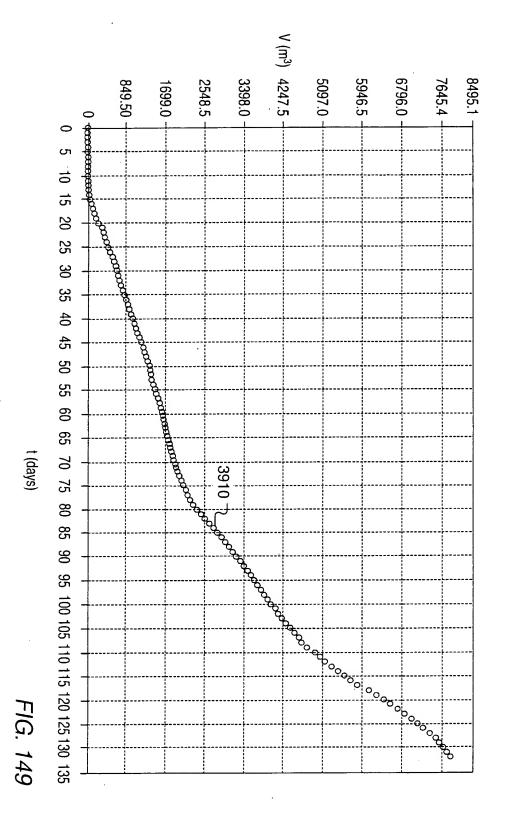
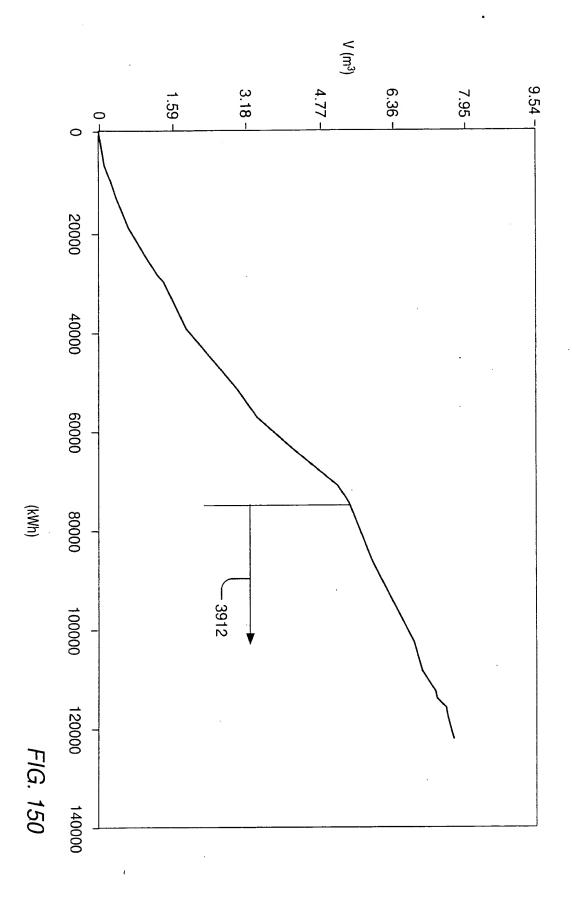
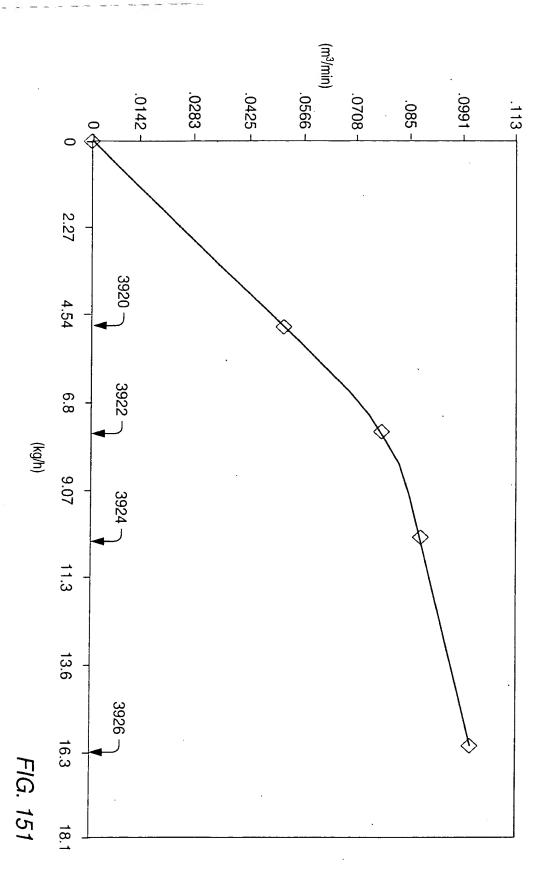
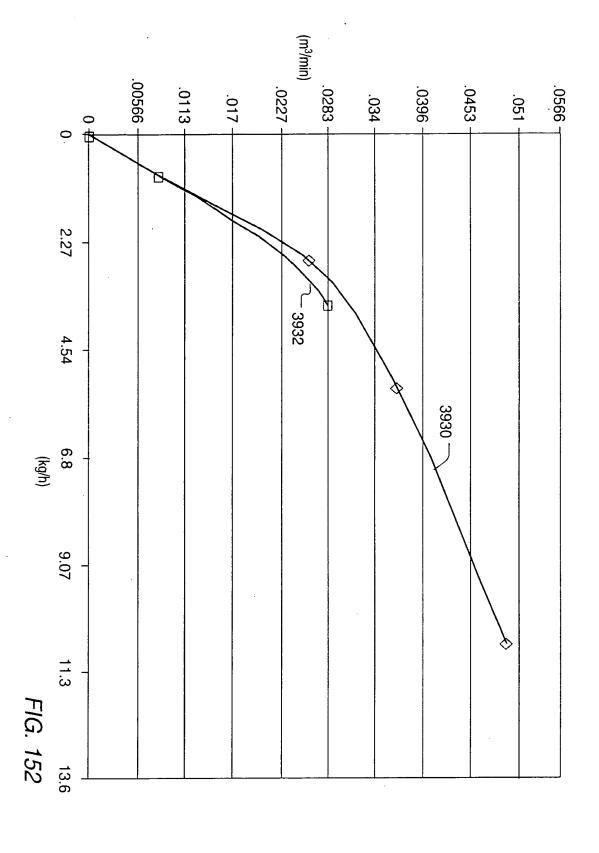


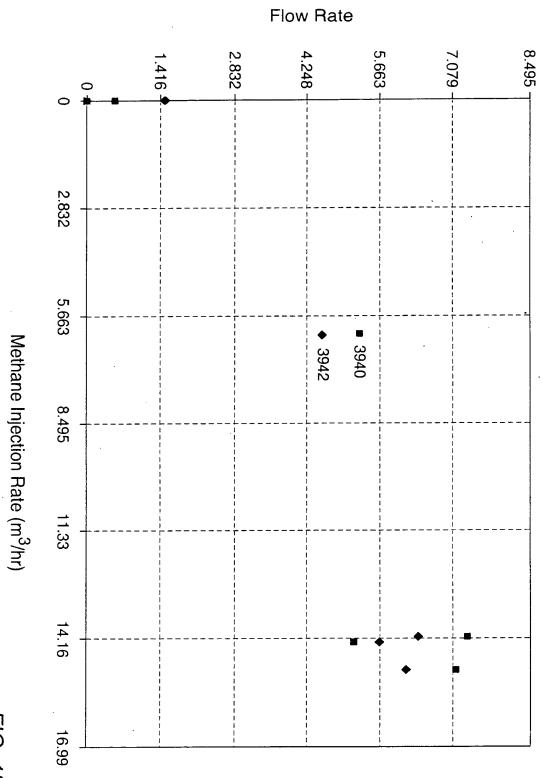
FIG. 148



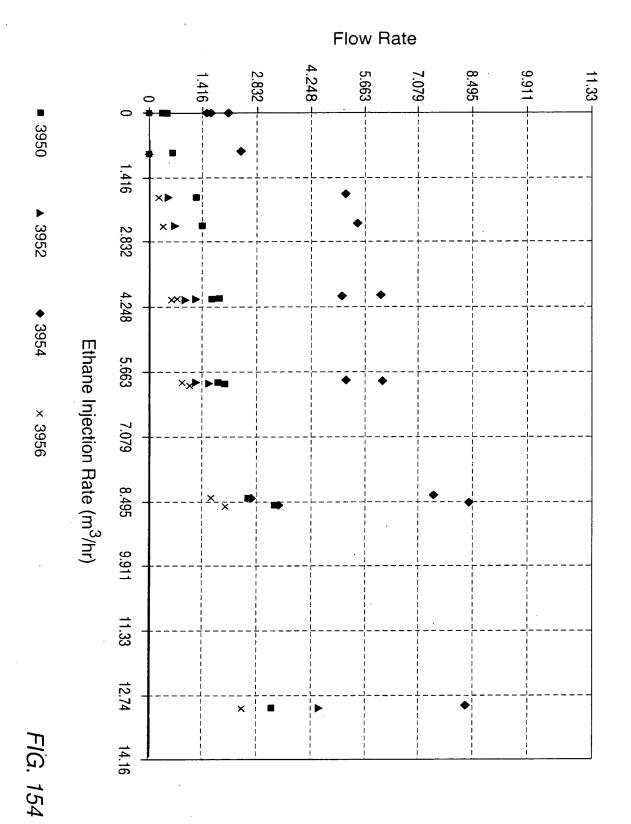


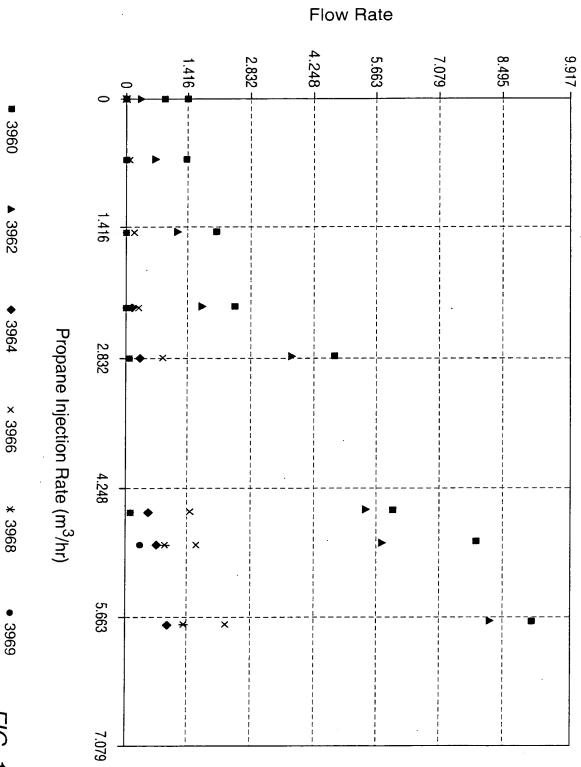




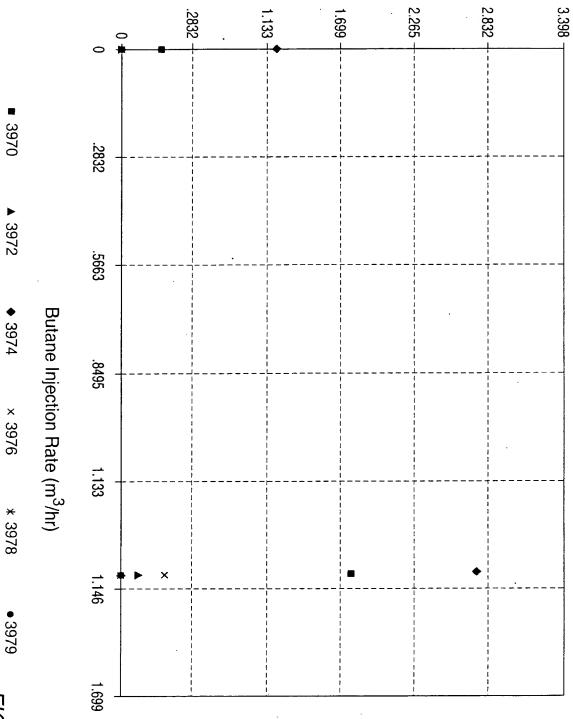


IG. 153





IG. 155



CHEHELY "CHEHE

FIG. 156

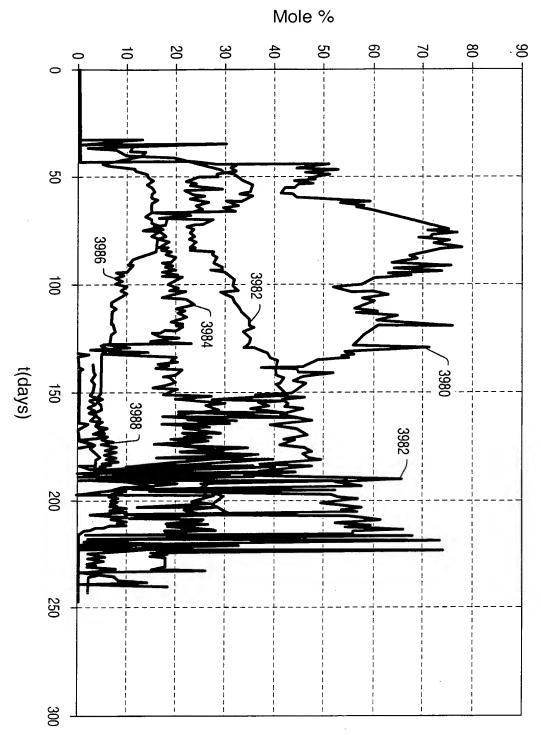
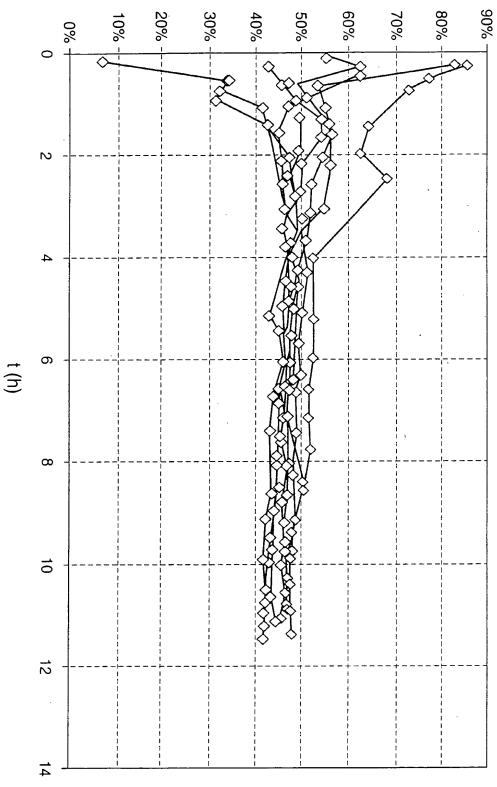
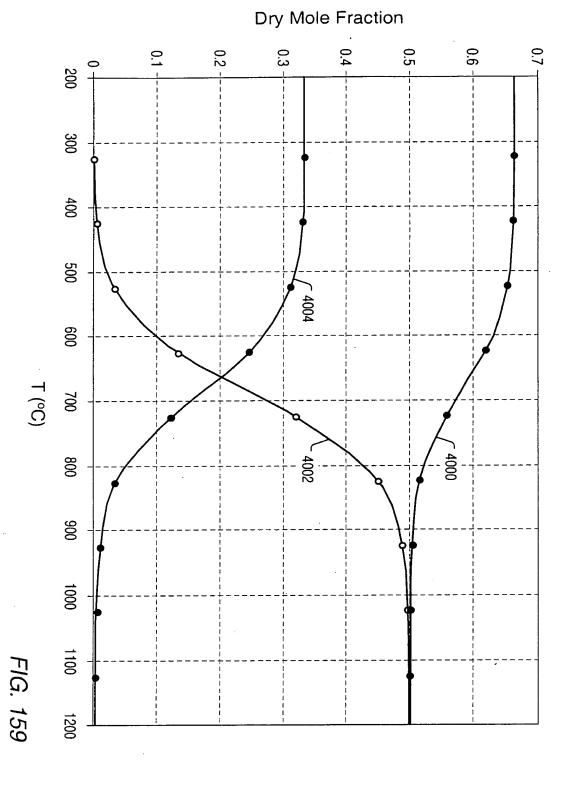
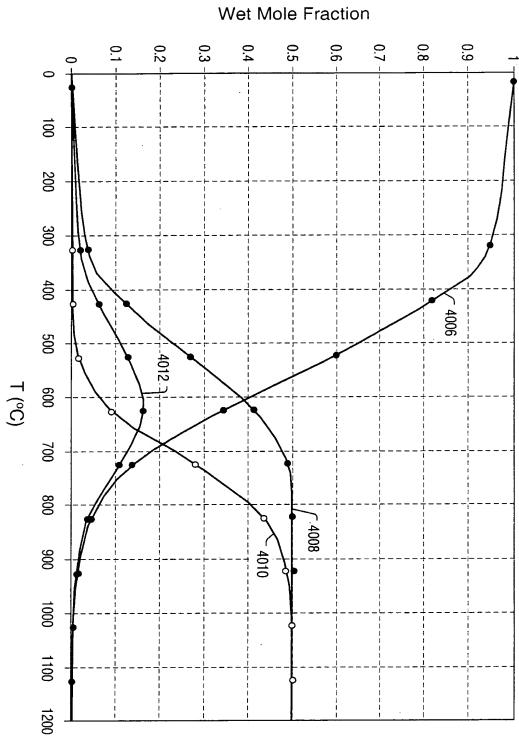


FIG. 157

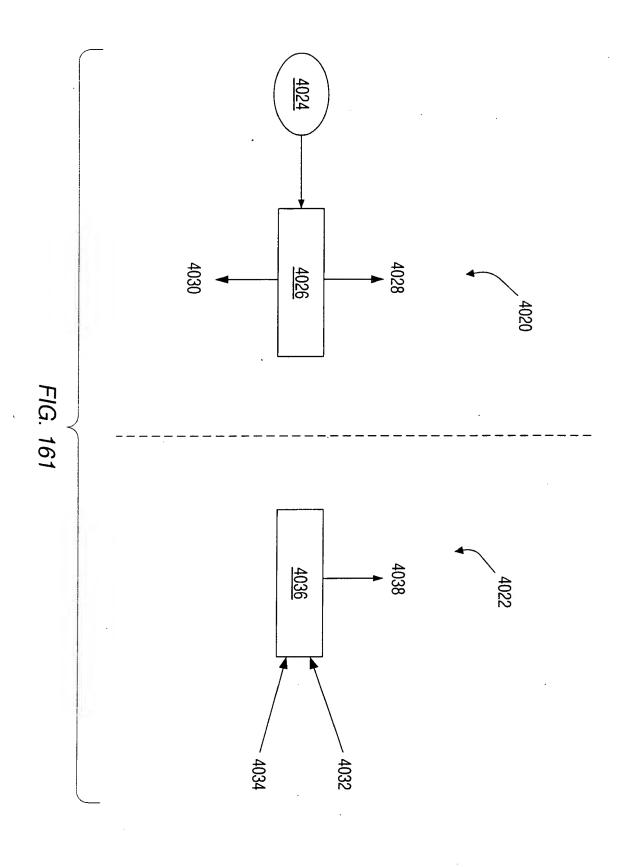


1G. 158





IG. 16



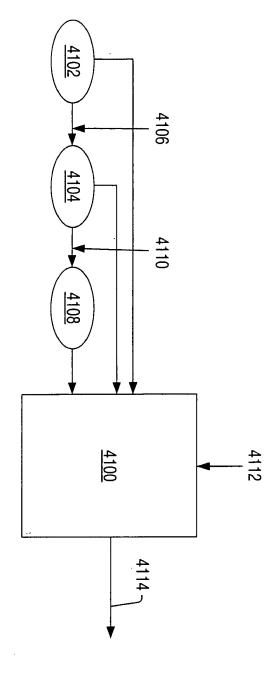


FIG. 162

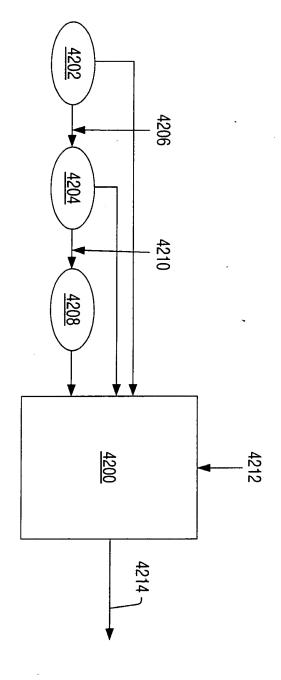


FIG. 163

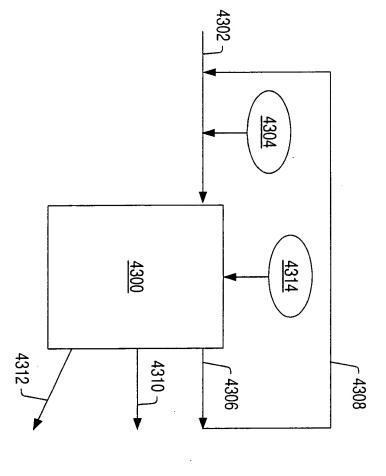
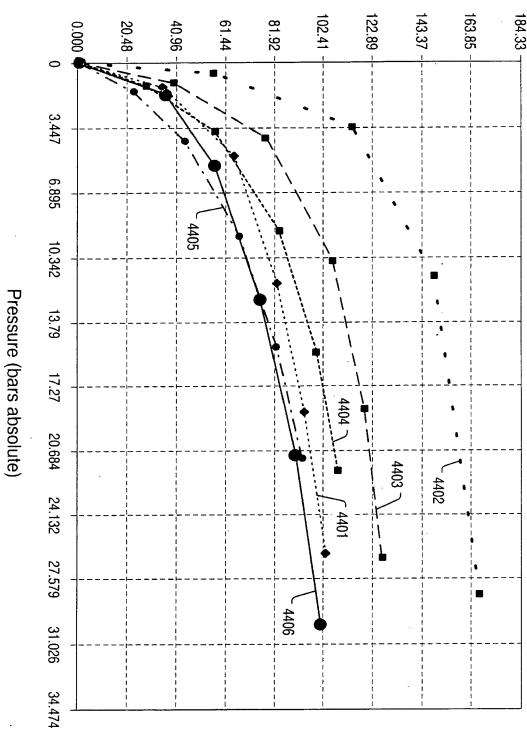
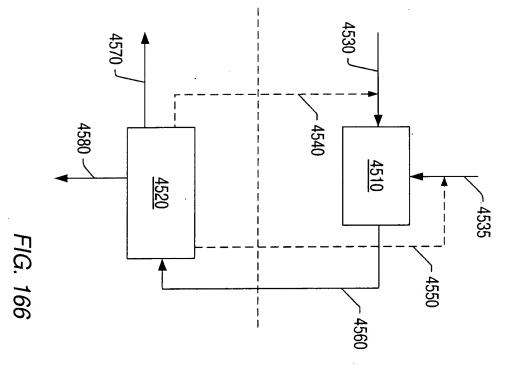


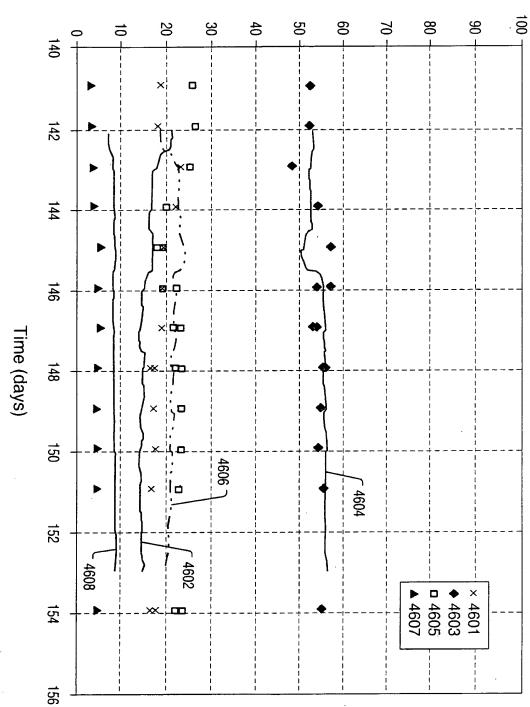
FIG. 164



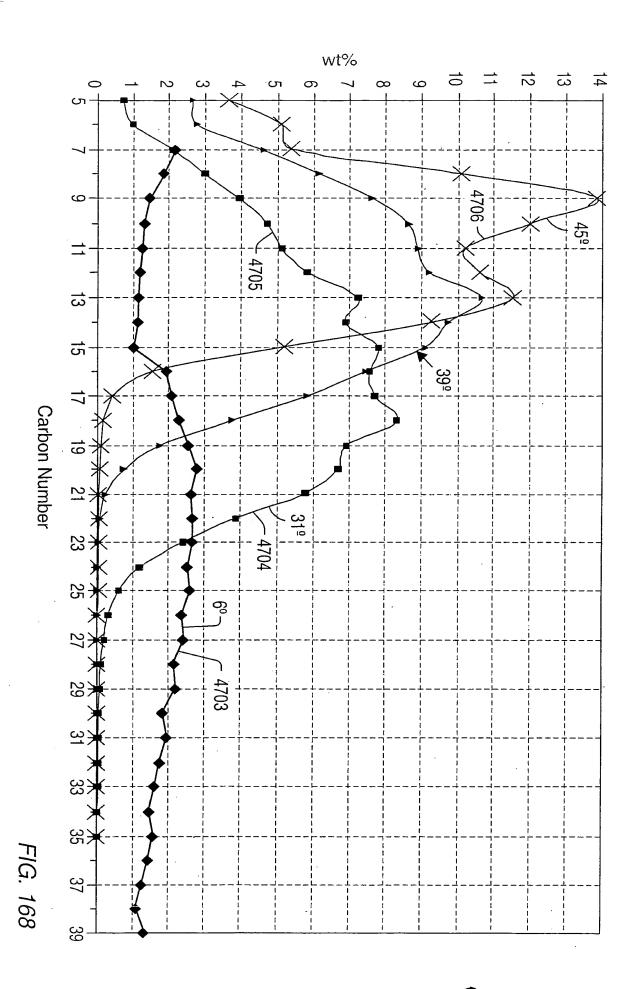
7G. 165

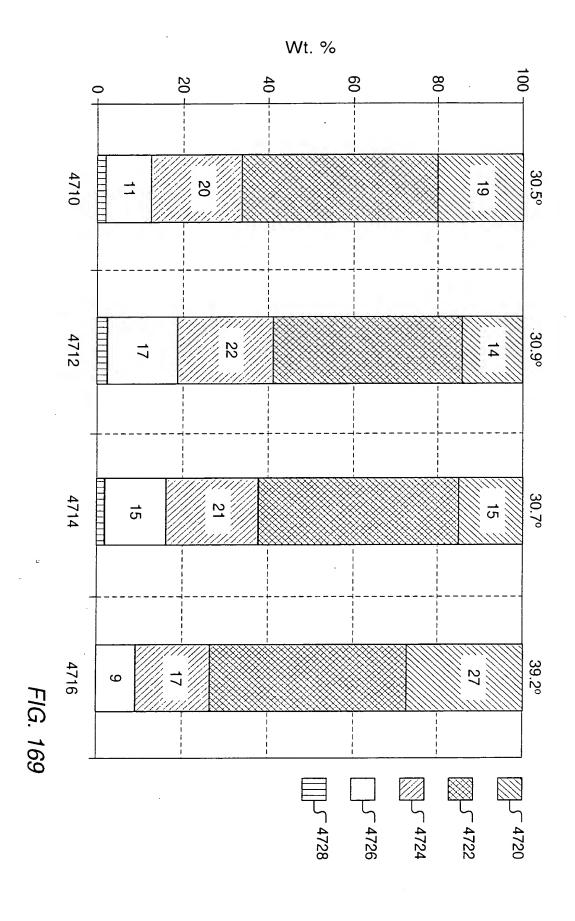


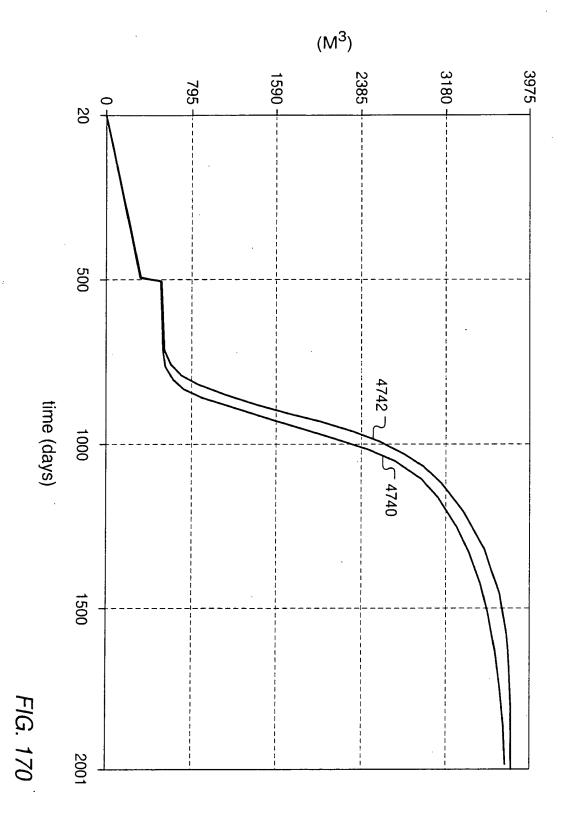
Component Fraction (%)



IG. 167







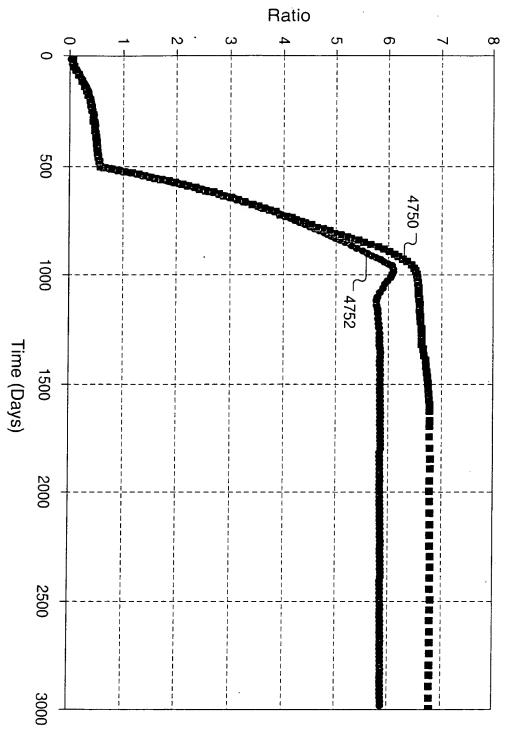


FIG. 171

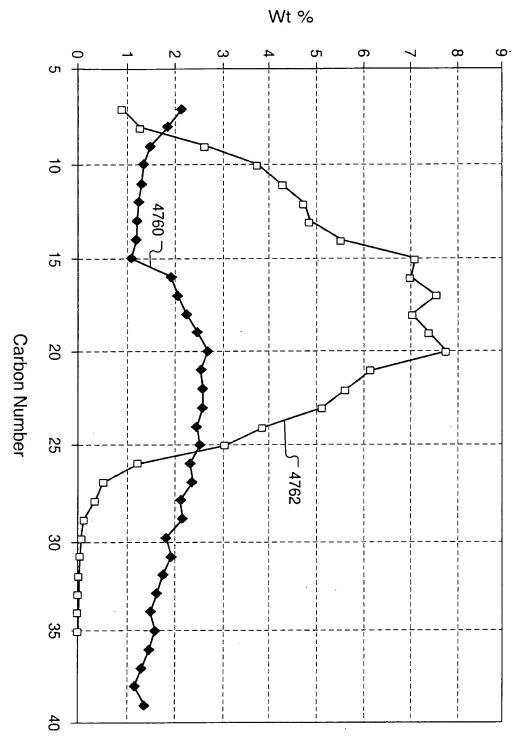
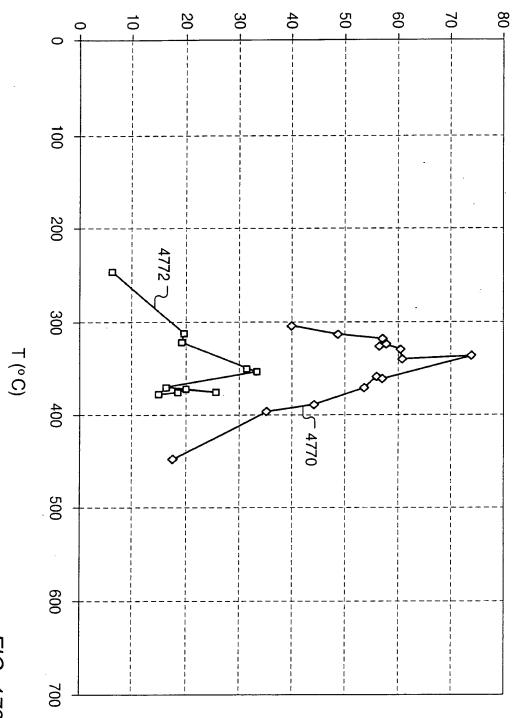
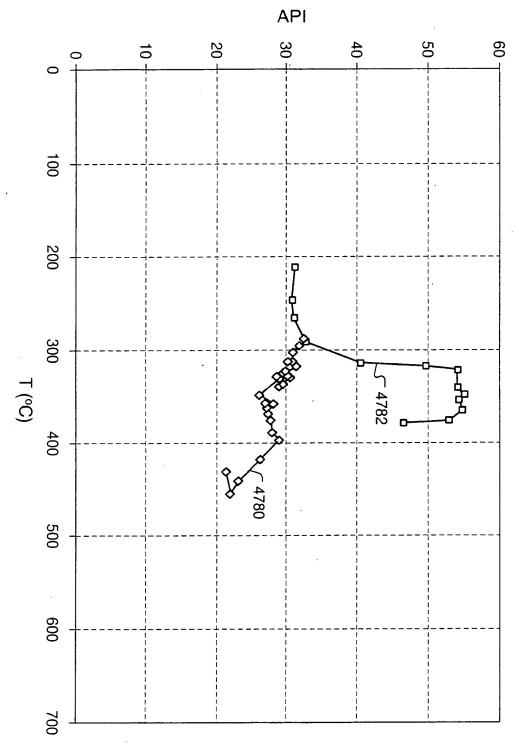


FIG. 172

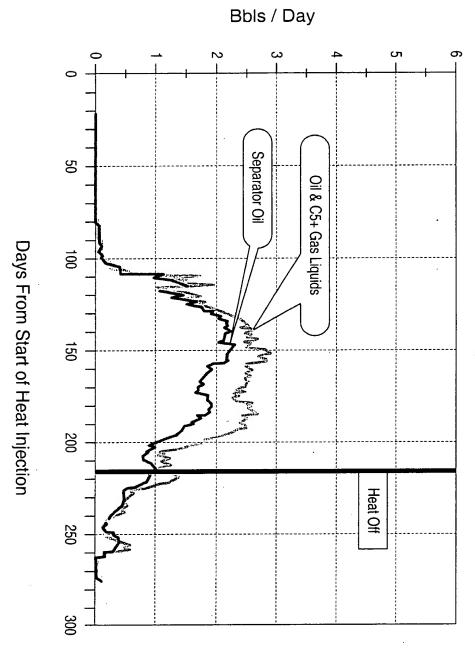


Mol %

FIG. 173

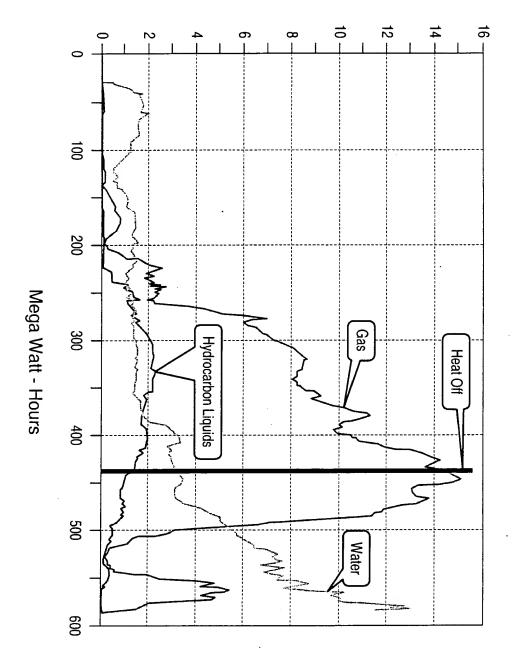


=1G. 174

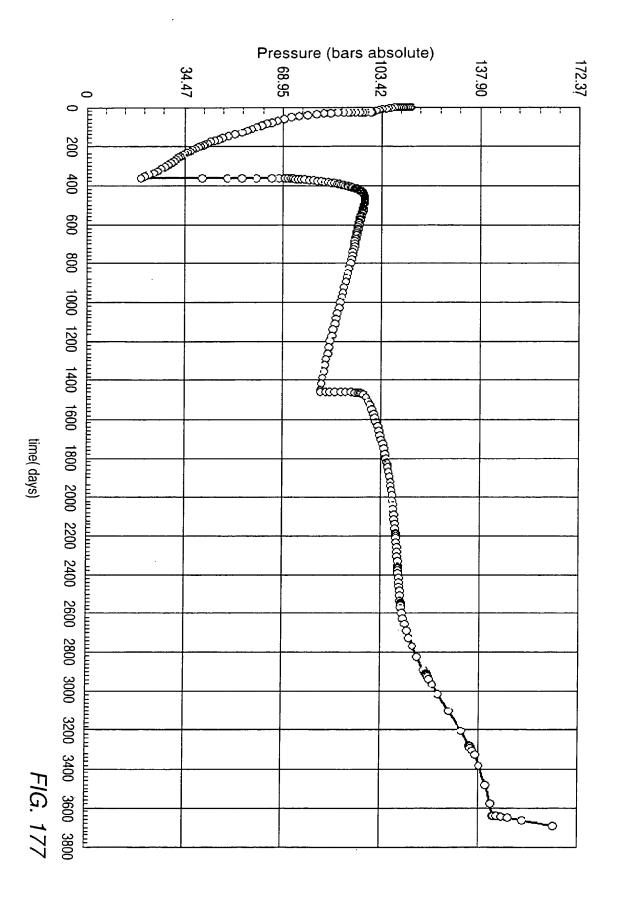


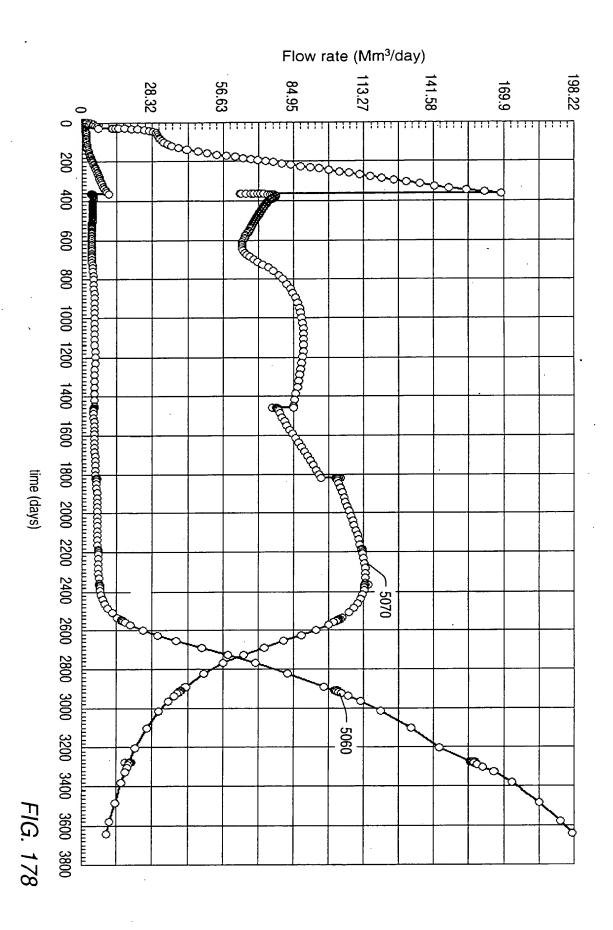
IG. 175

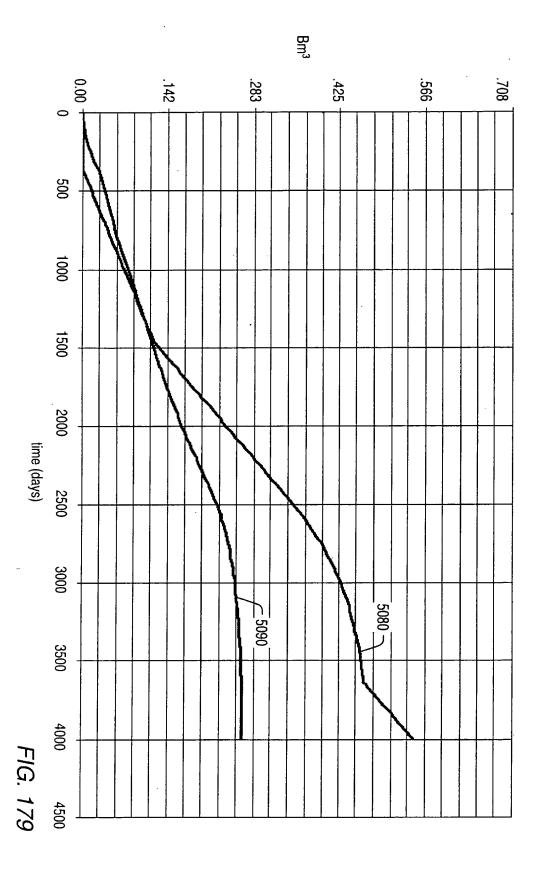
Hydrocarbon Liquids (Bbls/Day), Gas (MCF/Day), and Water (Bbls/Day)

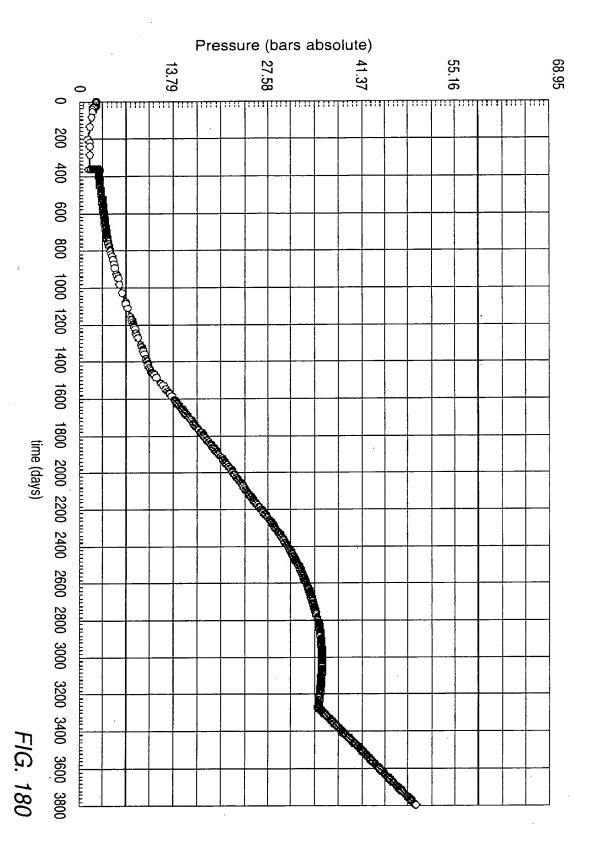


IG. 176











Å

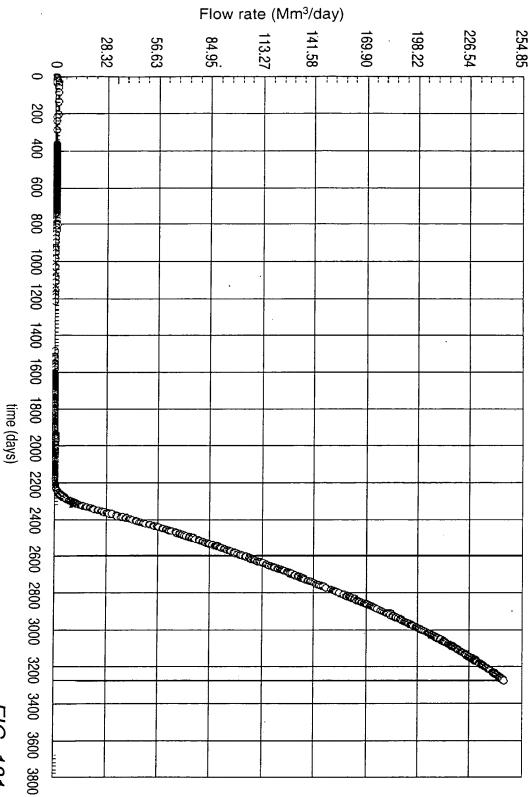


FIG. 18

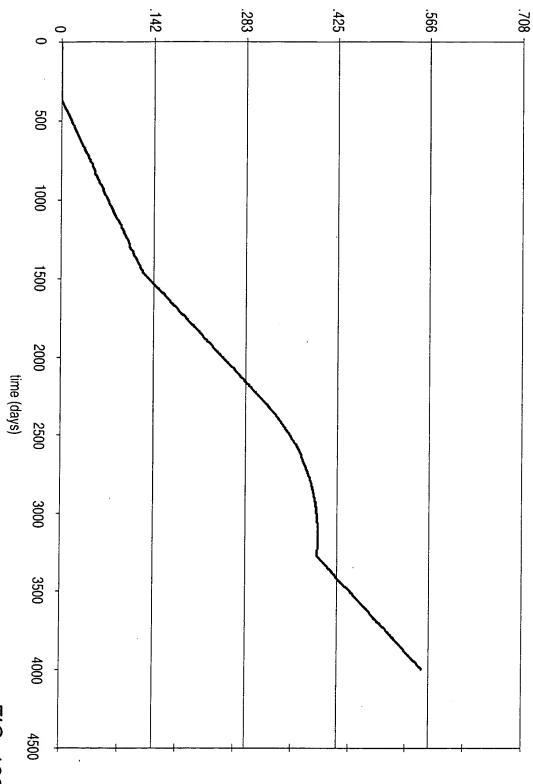


FIG. 182